

UNIQUE

catalogue



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(ENG) NARDI COMPRESSORI was founded in 1965 by the Ghiotto family in Montecchio Maggiore (Vicenza). The symbol  indicates the union of the two names Nardi and Ghiotto owners of the company and leaders in the design and construction of high-tech compressors. In 2008 ongoing investments to improve production processes led to the purchase of a facility of 7000 m² with modern and efficient departments. In 2010, the company was certified UNI EN ISO 9001:2015 with the certifying body TÜV which is among the most qualified in the world. Always careful about production and technology, NARDI COMPRESSORI is proud of having a fully ITALIAN production with testing of each product

individually. Today NARDI COMPRESSORI distributes in over 100 countries around the world its vast range of compressors from 8 bar up to over 500 bar with a production of over 30,000 units each year.

(ITA) NARDI COMPRESSORI è stata fondata nel 1965 dalla famiglia Ghiotto a Montecchio Maggiore (VI). Il simbolo  indica l'unione dei due nomi NARDI e GHIOTTO titolari della azienda, leader nella progettazione e costruzione di compressori ad alto contenuto tecnologico. I continui investimenti atti a migliorare i processi produttivi hanno portato nel 2008 all'acquisto dello stabilimento di 7000 m³ con reparti efficienti e moderni. Nel 2010 l'azienda si è certificata UNI EN ISO 9001:2015 con l'ente certificante TÜV fra i più qualificati al mondo. Sempre attenta alla produzione e alla tecnologia, la NARDI COMPRESSORI vanta di una produzione completamente ITALIANA con collaudi di ogni singolo articolo. Oggi è apprezzata in più di 100 paesi in tutto il mondo con una gamma di compressori che va dai 8 bar fino a oltre i 500 bar e una produzione che supera i 30.000 pezzi prodotti ogni anno.





NARDI **COMPRESSORI** **LOW PRESSURE**

Quality system certified
to ISO 9001:2015



COMPRESSORS 8 – 30 BAR

Catalogue

Packing

Imballo

Weight with box : 7,5 Kg - 16,5 Lbs

Box dimensions : 34 x 16 x 28 (0,016m³)

Quantity EUR PALLET : 100 pcs



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
SILVERSTONE	-	1	100 - 3,5 - 6	8 - 114	0,5 - 0,35	Single	2800	72	7 - 15,4	33 x 15 x 23

With automatic thermal protection

Con protezione termica automatica

SILVERSTONE 2



Packing

Imballo

Weight with box : 11 Kg - 24,2 Lbs

Box dimensions : 41 x 16 x 42 (0,027m³)

Quantity EUR PALLET : 75 pcs



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
SILVERSTONE 2	5	1	100 - 3,5 - 6	8 - 114	0,5 - 0,35	Single	2800	72	10 - 22	41 x 15 x 39

With automatic thermal protection

Con protezione termica automatica

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Packing Imballo

Weight with box (ESPRIT 60) :
13,5 Kg - 39,8 Lbs
Box dimensions : 45 x 31 x 33 (0,046 m³)
Quantity EUR PALLET : 25 pcs



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
ESPRIT 3T 60/4	3	2	105 - 3,7 - 6,3	10 - 145	0,75 - 0,5	Single	1400	52	13 - 29	45 x 24 x 28
ESPRIT 3T 60/2	3	2	210 - 7,4 - 12,6	10 - 145	0,75 - 0,5	Single	2800	62	13 - 29	45 x 24 x 28
ESPRIT 3T 65/4	3	2	125 - 4,4 - 7,5	10 - 145	0,90 - 0,65	Single	1400	53	13,5 - 30	45 x 24 x 28
ESPRIT 3T 65/2	3	2	250 - 8,8 - 15	10 - 145	0,90 - 0,65	Single	2800	63	13,5 - 30	45 x 24 x 28

With automatic thermal protection

Con protezione termica automatica



Packing Imballo

Weight with box (ESPRIT 60) :
19 Kg - 41,9 Lbs
Box dimensions : 42 x 39 x 72 (0,118m³)
Quantity EUR PALLET : 15 pcs

Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
ESPRIT 1 10L. 60/4	10	2	105 - 3,7 - 6,3	10 - 145	0,75 - 0,5	Single	1400	52	17 - 37,5	41 x 35 x 68
ESPRIT 1 10L. 60/2	10	2	210 - 7,4 - 12,6	10 - 145	0,75 - 0,5	Single	2800	62	17 - 37,5	41 x 35 x 68
ESPRIT 1 10L. 65/4	10	2	125 - 4,4 - 7,5	10 - 145	0,90 - 0,65	Single	1400	53	17,5 - 38,6	41 x 35 x 68
ESPRIT 1 10L. 65/2	10	2	250 - 8,8 - 15	10 - 145	0,90 - 0,65	Single	2800	63	17,5 - 38,6	41 x 35 x 68

With automatic thermal protection
Con protezione termica automatica

ESPRIT 3 15L.



Packing
Imballo

Weight with box (ESPRIT 60) :

19 Kg - 41,9 Lbs

Box dimensions : 51 x 25 x 43 (0,055m³)

Quantity EUR PALLET : 24 pcs



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
ESPRIT 3 15L. 60/4	15	2	105 - 3,7 - 6,3	10 - 145	0,75 - 0,5	Single	1400	52	18 - 39,7	47 x 22 x 40
ESPRIT 3 15L. 60/2	15	2	210 - 7,4 - 12,6	10 - 145	0,75 - 0,5	Single	2800	62	18 - 39,7	47 x 22 x 40
ESPRIT 3 15L. 65/4	15	2	125 - 4,4 - 7,5	10 - 145	0,90 - 0,65	Single	1400	53	18,5 - 40,8	47 x 22 x 40
ESPRIT 3 15L. 65/2	15	2	250 - 8,8 - 15	10 - 145	0,90 - 0,65	Single	2800	63	18,5 - 40,8	47 x 22 x 40

With automatic thermal protection

Con protezione termica automatica

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ESPRIT SILENCED 5L.



Packing
Imballo

Weight with box (ESPRIT 60) :

21 Kg - 46,3 Lbs

Box dimensions : 42 x 26 x 40 (0,044m³)

Quantity EUR PALLET : 32 pcs



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
ESPRIT SILENCED 5L. 60/4	5	2	105 - 3,7 - 6,3	10 - 145	0,75 - 0,5	Single	1400	48	20 - 44,1	41 x 25 x 39
ESPRIT SILENCED 5L. 60/2	5	2	210 - 7,4 - 12,6	10 - 145	0,75 - 0,5	Single	2800	55	20 - 44,1	41 x 25 x 39
ESPRIT SILENCED 5L. 65/4	5	2	125 - 4,4 - 7,5	10 - 145	0,90 - 0,65	Single	1400	49	20,5 - 45,2	41 x 25 x 39
ESPRIT SILENCED 5L. 65/2	5	2	250 - 8,8 - 15	10 - 145	0,90 - 0,65	Single	2800	56	20,5 - 45,2	41 x 25 x 39

With automatic thermal protection

Con protezione termica automatica

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Packing

Imballo

Weight with box (1,5HP) :

24,5 Kg - 54 Lbs

Box dimensions : 55 x 35 x 44 (0,085m³)

Quantity EUR PALLET : 25 pcs



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME 3T 0,75 HP	5	2	200 - 7,0 - 12	10 - 145	0,75 - 0,55	Single	1400	72	20,5 - 45	53 x 31 x 39
EXTREME 3T 1,5 HP	5	2	240 - 8,5 - 14,4	10 - 145	1,50 - 1,1	Single	1400	72	23 - 51	53 x 31 x 39
EXTREME 3T 1,5 HP 15 BAR	5	2	115 - 4,0 - 6,9	15 - 217	1,50 - 1,1	Single	1400	72	23 - 51	53 x 31 x 39
EXTREME 3T 2,0 HP	5	2	400 - 14,1 - 24	10 - 145	2,00 - 1,5	Single	2800	82	26,5 - 58	53 x 31 x 39

With automatic thermal protection

Con protezione termica automatica

EXTREME 3T 5L.



Packing
Imballo

Weight with box : 28,5 Kg - 62,8 Lbs
Box dimensions : 59 x 35 x 44 (0,091m³)
Quantity EUR PALLET : 25 pcs



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME 3T 2,0 HP 1400	5	2	350 - 12,4 - 21	10 - 145	2,00 - 1,5	Single	1400	73	27 -60	58 x 31 x 39

With automatic thermal protection

Con protezione termica automatica

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Packing Imballo

Weight with box (1,5HP) :

27 Kg - 59,5 Lbs

Box dimensions : 42 x 40 x 74 (0,118m³)

Quantity EUR PALLET : 15 pcs



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME 1 10L 0,75 HP	10	2	200 - 7,0 - 12	10 - 145	0,75 - 0,55	Single	1400	72	22,5 - 50	42 x 39 x 72
EXTREME 1 10L 1,5 HP	10	2	240 - 8,5 - 14,4	10 - 145	1,50 - 1,1	Single	1400	72	25 - 55	42 x 39 x 72
EXTREME 1 10L 2,0 HP 1400	10	2	350 - 12,4 - 21	10 - 145	2,00 - 1,5	Single	1400	73	30 - 66	42 x 39 x 72
EXTREME 1 10L 2,0 HP	10	2	400 - 14,1 - 24	10 - 145	2,00 - 1,5	Single	2800	82	28,5 - 63	42 x 39 x 72

With automatic thermal protection

Con protezione termica automatica

EXTREME 1 25L.



Packing
Imballo

Weight with box (1,5HP) :
35 Kg - 72,8 Lbs
Box dimensions : 56 x 62 x 85 (0,216 m³)
Quantity EUR PALLET : 8 pcs

Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME 1 25L 0,75 HP	25	2	200 - 7,0 - 12	8 - 114*	0,75 - 0,55	Single	1400	72	30,5 - 67	54 x 60 x 83
EXTREME 1 25L 1,50 HP	25	2	240 - 8,5 - 14,4	8 - 114*	1,50 - 1,1	Single	1400	72	33 - 73	54 x 60 x 83
EXTREME 1 25L 2,00 HP 1400	25	2	350 - 12,4 - 21	8 - 114*	2,00 - 1,5	Single	1400	73	38,5 - 85	54 x 60 x 83
EXTREME 1 25L 2,00 HP	25	2	400 - 14,1 - 24	8 - 114*	2,00 - 1,5	Single	2800	82	36,5 - 80	54 x 60 x 83

*Available also in max. 10bar

With automatic thermal protection

Con protezione termica automatica

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Packing

Imballo

Weight with box : 44 Kg - 97 Lbs
Box dimensions : 52x 57,5 x 72 (0,21 m³)
Quantity EUR PALLET : 4 pcs



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME 2 25L 0,75 HP	25	2	200 - 7,0 - 12	8 - 114	0,75 - 0,55	Single	1400	66	36 - 79,5	50 x 43 x 85
EXTREME 2 25L 1,50 HP	25	2	240 - 8,5 - 14,4	8 - 114	1,50 - 1,1	Single	1400	66	38,5 - 85	50 x 43 x 85
EXTREME 2 25L 2,00 HP	25	2	350 - 12,4 - 21	8 - 114	2,00 - 1,5	Single	1400	67	41 - 90	50 x 43 x 85

With automatic thermal protection

Con protezione termica automatica

EXTREME 2 SIL. 50L.



Packing
Imballo

Weight with box : 49 Kg - 108 Lbs
Box dimensions : 60 x 45 x 86 (0,23 m³)
Quantity EUR PALLET : 4 pcs



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME 2 50L 0,75 HP	50	2	200 - 7,0 - 12	8 - 114	0,75 - 0,55	Single	1400	66	42 - 92,5	59 x 43 x 85
EXTREME 2 50L 1,50 HP	50	2	240 - 8,5 - 14,4	8 - 114	1,50 - 1,1	Single	1400	66	45 - 99	59 x 43 x 85
EXTREME 2 50L 2,00 HP	50	2	350 - 12,4 - 21	8 - 114	2,00 - 1,5	Single	1400	67	47 - 103	59 x 43 x 85

With automatic thermal protection

Con protezione termica automatica

MADE IN ITALY BY NARDI COMPRESSORI

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Packing

Imballo

Weight with box (1,5 HP) :

32 Kg - 71 Lbs

Box imensions : 75 x 28 x 62 (0,122 m³)

Quantity EUR PALLET : 12 pcs



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME 3 30L 0,75 HP	30	2	200 - 7,0 - 12	8 - 114*	0,75 - 0,55	Single	1400	72	28 - 62	70 x 30 x 60
EXTREME 3 30L 1,5 HP	30	2	240 - 8,5 - 14,4	8 - 114*	1,50 - 1,1	Single	1400	72	30,5 - 67	70 x 30 x 60
EXTREME 3 30L 2,0 HP 1400	30	2	350 - 12,4 - 21	8 - 114*	2,00 - 1,5	Single	1400	73	36,5 - 81	70 x 30 x 60
EXTREME 3 30L 2,0 HP	30	2	400 - 14,1 - 24	8 - 114*	2,00 - 1,5	Single	2800	82	34 - 75	70 x 30 x 60

*Available also in max. 10bar

With automatic thermal protection

Con protezione termica automatica

EXTREME 3 50L.



Packing
Imballo

Weight with box (1,5HP) :

38,5 Kg - 85 Lbs

Box dimensions : 83 x 42 x 70 (0,180 m³)

Quantity EUR PALLET : 10 pcs



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME 3 50L 0,75 HP	50	2	200 - 7,0 - 12	8 - 114*	0,75 - 0,55	Single	1400	72	33,5 - 74	81 x 40 x 69
EXTREME 3 50L 1,5 HP	50	2	240 - 8,5 - 14,4	8 - 114*	1,50 - 1,1	Single	1400	72	36 - 80	81 x 40 x 69
EXTREME 3 50L 2,0 HP 1400	50	2	350 - 12,4 - 21	8 - 114*	2,00 - 1,5	Single	1400	73	43 - 95	81 x 40 x 69
EXTREME 3 50L 2,0 HP	50	2	400 - 14,1 - 24	8 - 114*	2,00 - 1,5	Single	2800	82	39,5 - 87	81 x 40 x 69

*Available also in max. 10bar

With automatic thermal protection

Con protezione termica automatica

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EXTREME 4 90L.



Packing
Imballo

Weight with box : 76,5 Kg - 169 Lbs
Box dimensions : 113 x 59 x 84 (0,541 m³)
Quantity EUR PALLET : 2 pcs



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME 4 90L 2,00 HP	90	2	350 - 12,4 - 21	10 - 145	2,00 - 1,5	Single	1400	73	62 - 137	107 x 57 x 81
EXTREME 4 90L 2,50 HP	90	4	480 - 17 - 29	10 - 145	2,50 - 1,84	Single	1400	73	70 - 155	107 x 57 x 81
EXTREME 4 90L 3,00 HP	90	4	600 - 21,2 - 36	10 - 145	3,00 - 2,20	Three	1400	75	76 - 163	107 x 57 x 81

With automatic thermal protection

Con protezione termica automatica

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Packing Imballo

Weight with box (2,0 HP 1400) :

55 Kg - 121,3 Lbs

Box dimensions : 76 x 69 x 61 (0,320 m³)

Quantity EUR PALLET : 4 pcs



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME TN 22L 0,75 HP	11+11	2	200 - 7,0 - 12	10 - 145	0,75 - 0,55	Single	1400	72	47,5 - 105	75 x 67 x 56
EXTREME TN 22L 1,50 HP	11+11	2	240 - 8,5 - 14,4	10 - 145	1,50 - 1,1	Single	1400	72	50 - 110	75 x 67 x 56
EXTREME TN 22L 2,00 HP 1400	11+11	2	350 - 12,4 - 21	10 - 145	2,00 - 1,5	Single	1400	73	55 - 121	75 x 67 x 56
EXTREME TN 22L 2,00 HP	11+11	2	400 - 14,1 - 24	10 - 145	2,00 - 1,5	Single	2800	82	53 - 116	75 x 67 x 56
EXTREME TN 22L 2,50 HP	11+11	4	480 - 17 - 29	10 - 145	2,50 - 1,84	Single	1400	73	58 - 128	75 x 67 x 56
EXTREME TN 22L 3,00 HP	11+11	4	600 - 21,2 - 36	10 - 145	3,00 - 2,20	Three	1400	73	60 - 132	75 x 67 x 56

With automatic thermal protection

Con protezione termica automatica

EXTREME TN 50L.



Packing
Imballo

Weight with box (2,5HP) :
76 Kg - 167 Lbs
Box dimensions : 95 x 78 x 70 (0,519 m³)
Quantity EUR PALLET : 2 pcs



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME TN 50L 1,50 HP	25+25	2	240 - 8,5 - 14,4	10 - 145	1,50 - 1,1	Single	1400	72	62 - 137	93 x 75 x 65
EXTREME TN 50L 2,00 HP 1400	25+25	2	350 - 12,4 - 21	10 - 145	2,00 - 1,5	Single	1400	73	67 - 148	93 x 75 x 65
EXTREME TN 50L 2,00 HP	25+25	2	400 - 14,1 - 24	10 - 145	2,00 - 1,5	Single	2800	82	65 - 143	93 x 75 x 65
EXTREME TN 50L 2,50 HP	25+25	4	480 - 17 - 29	10 - 145	2,50 - 1,84	Single	1400	73	70 - 155	93 x 75 x 65
EXTREME TN 50L 3,00 HP	25+25	4	600 - 21,2 - 36	10 - 145	3,00 - 2,20	Three	1400	73	72 - 159	93 x 75 x 65

With automatic thermal protection

Con protezione termica automatica

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Packing
Imballo

Weight with box : 55 Kg - 120 Lbs
Box dimensions : 70 x 70 x 55 (0,270 m³)
Quantity EUR PALLET : 4 pcs

Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME 2TN 1,50 HP	25	2	240 - 8,5 - 14,4	10 - 145	1,50 - 1,1	Single	1400	72	44 - 97	67 x 65 x 48
EXTREME 2TN 2,00 HP 1400	25	2	350 - 12,4 - 21	10 - 145	2,00 - 1,5	Single	1400	73	49 - 108	67 x 65 x 48
EXTREME 2TN 2,00 HP	25	2	400 - 14,1 - 24	10 - 145	2,00 - 1,5	Single	2800	82	47.5 - 104	67 x 65 x 48

With automatic thermal protection

Con protezione termica automatica

EXTREME SILENCED 50L.

**Packing
Imballo**

Weight with box (1,5HP) :
83 Kg - 183 Lbs
Box dimensions : 77 x 52 x 84 (0,337 m³)
Quantity EUR PALLET : 2 pcs



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME SILENCED 50L. 0,75	50	2	200 – 7,0 – 12	8 – 114*	0,75 – 0,55	Single	1400	61	80,5 – 177	72 x 50 x 82
EXTREME SILENCED 50L. 1,50	50	2	240 – 8,5 – 14,4	8 – 114*	1,50 – 1,1	Single	1400	61	83 – 183	72 x 50 x 82
EXTREME SILENCED 50L. 2,00	50	2	350 – 12,4 – 21	8 – 114*	2,00 – 1,5	Single	1400	62	88,5 – 195	72 x 50 x 82
EXTREME SILENCED 50L. 2,00	50	2	400 – 14,1 – 24	8 – 114*	2,00 – 1,5	Single	2800	67	86,5 – 190	72 x 50 x 82

*Available also in max. 10bar

With automatic thermal protection
Con protezione termica automatica

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MADE IN ITALY BY NARDI COMPRESSORI

THE NEW NARDI LP CONTROL DEVICE - TOTAL CONTROL, COMPLETELY INDEPENDENT, ENERGY SAVING EFFICIENCY AND SAFETY RELIABILITY OF NARDI COMPRESSORI.

(ENG) This is an automatic electronic controller, flexible and reliable with a large display and touch commands in an easy-to-use modern and compact design. The LP CONTROL DEVICE controls up to three pump units autonomously depending on the air quantity requirement of the user which rules the starting up of a single or more pump units. Therefore, the amount of air needed would give the system the input to run the pump units one by one to cater for the air quantity needed. When a limited amount of air is needed, the LP CONTROL DEVICE starts a single pump unit, on rotation, this way all pump units will have an equal working time. If more air is needed and a single pump unit is not enough, then the LPCD will start the second electric motor and in case more power is needed to reach the pressure needed, it will also run the third electric motor. This kind of working sequence of the pump units is an important energy saver since it avoids frequent and high peaks of electrical consumption. In manual mode, during maintenance operations on one or more pump units, the user selects which pump unit to run and which one/s to keep turned off.



The automatic control device memorizes the total working hours of the compressor and the working hours of every single pump unit and dryer installed. The motor switches have a thermal control which, in case of an electric overload, stops the motor and informs the automatic system of an ongoing malfunction. This will immediately start another motor this way there is no halt in the work of the user. The LPCD launches a message when the compressor is due for regular maintenance since the working hours of all pump units on the compressor are equal, and also in case any alarm activates. It is possible to collocate up to 10 LP CONTROL DEVICES, therefore a maximum of 30 pump units by means of an RS485 connection.

This controlled system consents a better stability of the process, optimization of the compressor and the pumping units, maximization of the working hours, reduction of energy costs and minimum maintenance operations. Upon request, it is possible to add an extra module to have the LPCD send notifications to a determined email address giving real time information about the conditions of the compressor (IoT system).

IL NUOVO NARDI LP CONTROL DEVICE - TOTALE CONTROLLO, COMPLETA AUTONOMIA, EFFICIENTE RISPARMIO ENERGETICO E L'AFFIDABILE SICUREZZA NARDI COMPRESSORI.

(ITA) Sistema di gestione elettronico automatico, flessibile ed affidabile, grande display e comoda pulsantiera, di facile utilizzo e dal design moderno e compatto. Il sistema di gestione LP CONTROL DEVICE comanda fino a tre gruppi pompanti in maniera autonoma, in base alla richiesta d'aria da parte dell'utente. L'avviamento di uno o più gruppi pompanti, è dato dal consumo d'aria dell'utente. In base alla quantità di aria richiesta, la gestione automatica LP CONTROL DEVICE accenderà uno alla volta i motori elettrici in base al fabbisogno d'aria. Se il consumo d'aria è ridotto, farà partire un solo motore, a rotazione con gli altri due, in base al monte ore di lavoro accumulato. Se invece il fabbisogno d'aria è più elevato ed un solo pompante non è sufficiente, allora la gestione automatica farà partire anche il secondo motore elettrico, e di conseguenza, a valori di pressione stabili, accenderà anche il terzo motore elettrico. Questo tipo di gestione dei pompanti, fa risparmiare corrente elettrica ed evita spunti di consumo elettrico frequenti e troppo elevati. In modalità manuale invece, è l'utente a decidere quale gruppo pompante utilizzare e quale invece fermare, in caso di manutenzione ad uno o più dei pompanti.

Il sistema di gestione automatico LP CONTROL DEVICE controlla le ore di lavoro totali del compressore e le ore di lavoro di ogni singolo gruppo pompante e, di conseguenza, anche degli essiccatori. Il comando motori è provvisto di controllo termico, che in caso di eccessivo assorbimento di corrente elettrica, ferma il motore, comunica alla gestione automatica il malfunzionamento, e fa partire subito un altro motore elettrico, così da non fermare l'utente nel suo lavoro. Il sistema avvisa quando il compressore deve fare la manutenzione programmata ed ogni eventuale allarme riscontrato. La manutenzione viene effettuata su tutti i gruppi pompanti durante la stessa manutenzione, in quanto le ore di lavoro sono uguali per tutti i pompanti presenti sul compressore. È possibile affiancare e collegare tra loro fino a 10 LP CONTROL DEVICE, quindi fino a 30 gruppi pompanti, tramite collegamento RS485.

Questo sistema di gestione controllata, consente maggiore stabilità del processo, l'ottimizzazione del compressore e dei gruppi pompanti, l'ottimizzazione dei tempi di lavoro, la riduzione del costo energetico e manutenzione minima. A richiesta, è possibile aggiungere il modulo per la comunicazione dei guasti tramite mail, ad un determinato indirizzo di posta elettronica, per essere sempre informati in tempo reale sulle condizioni del compressore (sistema IoT).

Packing Imballo

Weight with box (9,0HP) :
280 Kg - 617 Lbs
Box dimensions : 170 x 95 x 110 (1,8 m³)
Quantity EUR PALLET : 1 pc



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME 4 270L 3,0 HP	270	4	600 – 21,2 – 36	10 – 145	3,00 – 2,2	Three	1400	73	116 – 255	160 x 64 x 87
EXTREME 4 270L 6,0 HP	270	8	1200 – 42,4 – 72	10 – 145	6,00 – 4,4	Three	1400	74	165 – 364	160 x 64 x 87
EXTREME 4 270L 9,0 HP	270	12	1800 – 63,6 – 108	10 – 145	9,00 – 6,6	Three	1400	75	198 – 436	160 x 64 x 87

With automatic thermal protection

Con protezione termica automatica

EXTREME 4 500L.



Packing
Imballo

Weight with box (9,0HP) :
340 Kg - 750 Lbs
Box dimensions : 200 x 120 x 120 (2,9 m³)
Quantity EUR PALLET : 1 pc



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME 4 500L 6,0 HP	500	8	1200 - 42,4 - 72	10 - 145	6,00 - 4,4	Three	1400	74	220 - 485	195 x 64 x 110
EXTREME 4 500L 9,0 HP	500	12	1800 - 63,6 - 108	10 - 145	9,00 - 6,6	Three	1400	75	253 - 558	195 x 64 x 110

With automatic thermal protection

Con protezione termica automatica

MADE IN ITALY BY NARDI COMPRESSORI

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Packing
Imballo

Weight with box (9,0HP) :
280 Kg - 617 Lbs
Box dimensions : 170 x 95 x 110 (1,8 m³)
Quantity EUR PALLET : 1 pc



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME 4/21B 270L 6,0	270	8	520 - 18,4 - 31,2	21 - 305	6,00 - 4,4	Three	1400	74	185 - 408	160 x 64 x 87
EXTREME 4/21B 270L 9,0	270	12	780 - 27,6 - 46,8	21 - 305	9,00 - 6,6	Three	1400	75	218 - 480	160 x 64 x 87

With automatic thermal protection
Con protezione termica automatica

EXTREME 4 500L. 21 Bar



Packing
Imballo

Weight with box (9,0HP) :
340 Kg - 750 Lbs
Box dimensions : 200 x 120 x 120 (2,9 m³)
Quantity EUR PALLET : 1 pc



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME 4/21B 500L 6,0 HP	500	8	520 - 18,4 - 31,2	21 - 305	6,00 - 4,4	Three	1400	74	240 - 530	195 x 64 x 110
EXTREME 4/21B 500L 9,0 HP	500	12	780 - 27,6 - 46,8	21 - 305	9,00 - 6,6	Three	1400	75	273 - 600	195 x 64 x 110

With automatic thermal protection

Con protezione termica automatica

MADE IN ITALY BY NARDI COMPRESSORI

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Packing Imballo

Weight with box : 40 Kg - 88 Lbs
Box dimensions : 70 x 60 x 50 (0,210 m³)
Quantity EUR PALLET : 12 pcs



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
SUPER EXTREME TN 18L.	18	2	130 - 4,6 - 7,8	30 - 435	2,20 - 1,6	Single	1400	72	34 - 75	62 x 50 x 40

With automatic thermal protection

Con protezione termica automatica

SUPER EXTREME 1 TN 30 Bar



Packing
Imballo

Weight with box : 60 Kg - 132 Lbs
Box dimensions : 70 x 70 x 55 (0,270 m³)
Quantity EUR PALLET : 4 pcs



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
SUPER EXTREME 1 TN 18L.	18	2	130 - 4,6 - 7,8	30 - 435	2,20 - 1,6	Single	1400	72	57 - 125	67 x 65 x 48

With automatic thermal protection

Con protezione termica automatica

MADE IN ITALY BY NARDI COMPRESSORI

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Packing
Imballo

Weight with box : 50 Kg - 110 Lbs
Box dimensions : 62 x 65 x 85 (0,216 m³)
Quantity EUR PALLET : 4 pcs



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
SUPER EXTREME 1 20L.	20	2	130 - 4,6 - 7,8	30 - 435	2,20 - 1,6	Single	1400	72	46 - 102	54 x 60 x 83

With automatic thermal protection

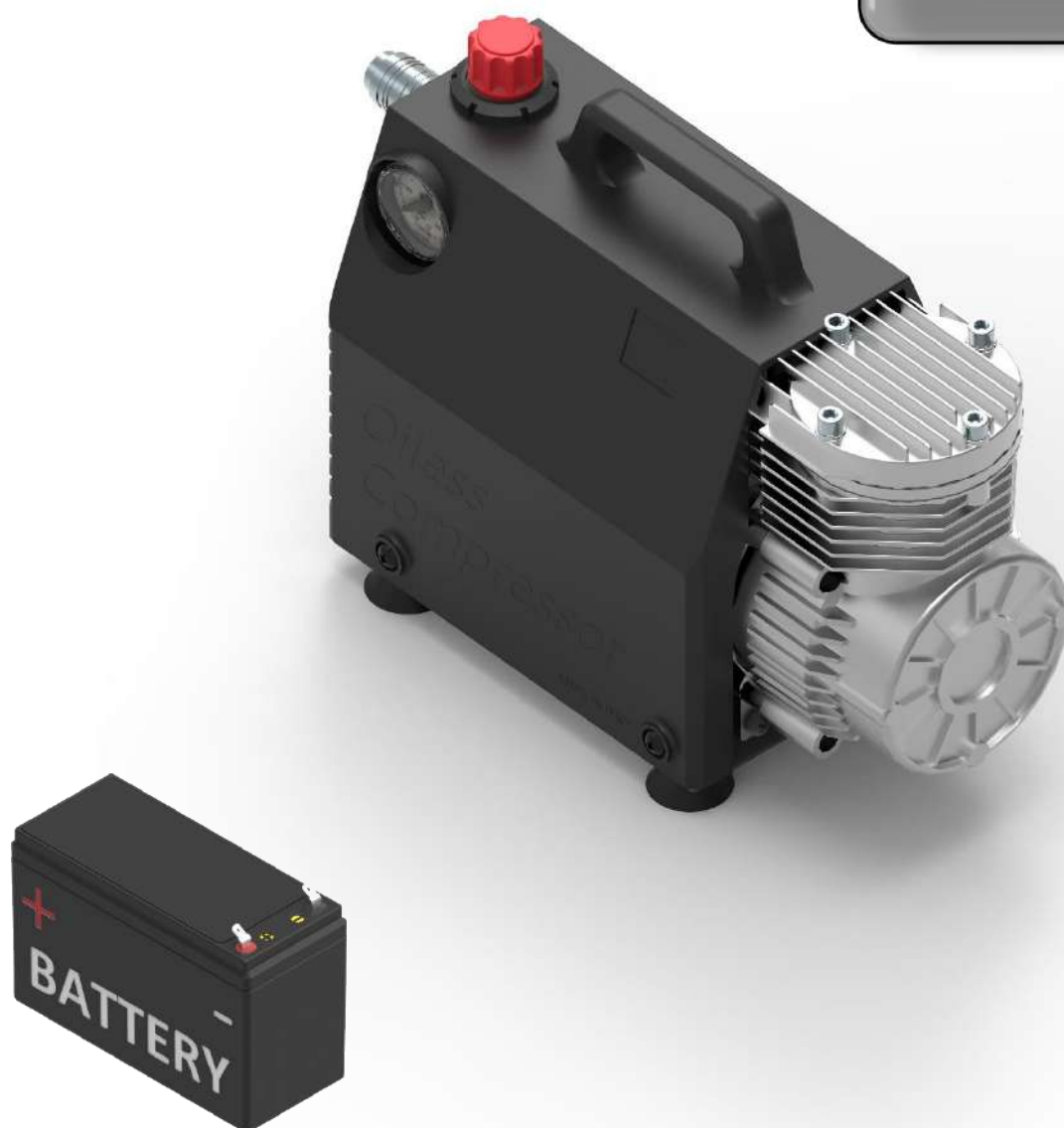
Con protezione termica automatica

SILVERSTONE 12/24 Volt



Packing
Imballo

Weight with box : 7,5 Kg - 16,5 Lbs
Box dimensions : 34 x 16 x 28 (0,016m³)
Quantity EUR PALLET : 100 pcs



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m³/h	Bar - Psi	WATT	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
SILVERSTONE 12 VOLT	-	1	100 - 3,5 - 6	8 - 114	450	CC	2800	72	7 - 15,4	33 x 15 x 23
SILVERSTONE 12/24 VOLT	-	1	120 - 4,2 - 7,2 (24V) 60 - 2,1 - 3,6 (12V)	8 - 114	350	CC	3300 1650	74	7 - 15,4	33 x 15 x 23

Packing

Imballo

Weight with box : 11 Kg - 24,2 Lbs

Box dimensions : 41 x 16 x 42 (0,027m³)

Quantity EUR PALLET : 75 pcs



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m³/h	Bar - Psi	Watt	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
SILVERSTONE 2 12 VOLT	5	1	100 - 3,5 - 6	8 - 114	450	CC	2800	72	10 - 22	41 x 15 x 39
SILVERSTONE 2 12/24 VOLT	5	1	120 - 4,2 - 7,2 (24V) 60 - 2,1 - 3,6 (12V)	8 - 114	350	CC	3300 1650	74	10 - 22	41 x 15 x 39

ESPRIT 3T 12/24 VOLT



Packing
Imballo

Weight with box (500 WATT) :
12,5 Kg - 28 Lbs
Box dimensions : 47 x 31 x 33 (0,046m³)
Quantity EUR PALLET : 25 pcs



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	WATT	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
ESPRIT 3T 60 500W 12 VOLT	3	2	180 - 6,4 - 10,8	10 - 145	500	CC	2400	58	12 - 27	45 x 24 x 28
ESPRIT 3T 60 600W 12 VOLT	3	2	225 - 7,9 - 13,5	10 - 145	600	CC	3000	62	14,5 - 32	45 x 24 x 28
ESPRIT 3T 60 500W 24 VOLT	3	2	225 - 7,9 - 13,5	10 - 145	500	CC	3000	62	14,5 - 32	45 x 24 x 28

Packing

Imballo

Weight with box (500 WATT) :

18,5 Kg - 41 Lbs

Box dimensions : 51 x 25 x 43 (0,055m³)

Quantities EUROPALLET : 24 pcs



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	Watt	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
ESPRIT 3 60 500W 12 VOLT	15	2	180 - 6,4 - 10,8	10 - 145	500	CC	2400	58	12 - 27	47 x 22 x 40
ESPRIT 3 60 600W 12 VOLT	15	2	225 - 7,9 - 13,5	10 - 145	600	CC	3000	62	14,5 - 32	47 x 22 x 40
ESPRIT 3 60 500W 24 VOLT	15	2	225 - 7,9 - 13,5	10 - 145	500	CC	3000	62	14,5 - 32	47 x 22 x 40

EXTREME 3 7L. 12/24 Volt



Packing

Imballo

Weight with box : 23,5 Kg - 52 Lbs
Box dimensions : 44 x 44 x 50 (0,097m³)
Quantity EUR PALLET : 18 pcs



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	WATT - AMP	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME 3 7L. 12 VOLT	7	2	250 - 8,8 - 15	8 - 114	800 - 85	CC	2400	72	22,5 - 50	41 x 40 x 40
EXTREME 3 7L. 24 VOLT	7	2	250 - 8,8 - 15	8 - 114	800 - 40	CC	2600	72	22,5 - 50	41 x 40 x 40



EXTREME 3 30L. 12/24 Volt

Packing

Imballo

Weight with box : 32 Kg - 71 Lbs

Box dimensions : 75 x 28 x 58 (0,122 m³)

Quantity EUR PALLET : 12 pcs



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME 3 30L. 12 VOLT	30	2	250 - 8,8 - 15	8 - 114	800 - 85	CC	2400	72	28 - 62	70 x 30 x 60
EXTREME 3 30L. 12/24 VOLT	30	2	250 - 8,8 - 15	8 - 114	800 - 40	CC	2600	72	28 - 62	70 x 30 x 60

EXTREME 5G 7L. GASOLINE



Packing

Imballo

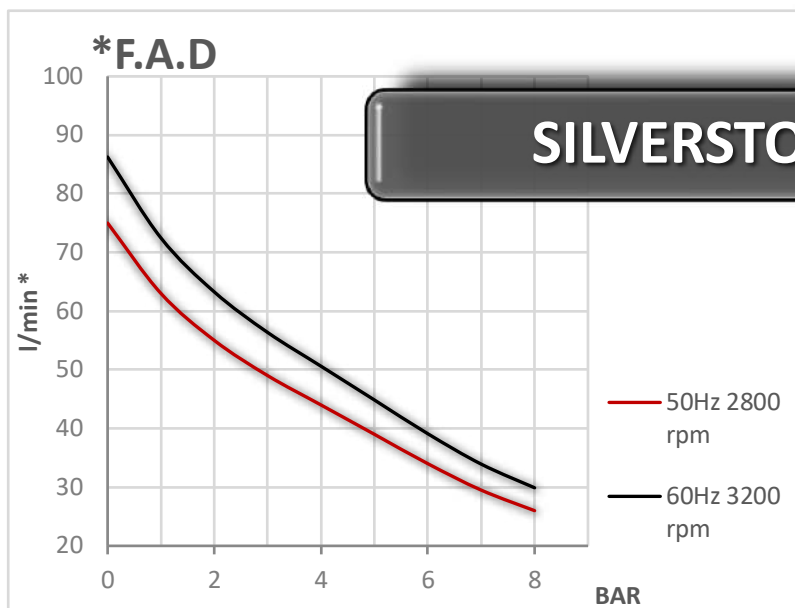
Weight with box : 26,5 Kg - 59 Lbs

Box dimensions : 50 x 48 x 48 (0,100m³)

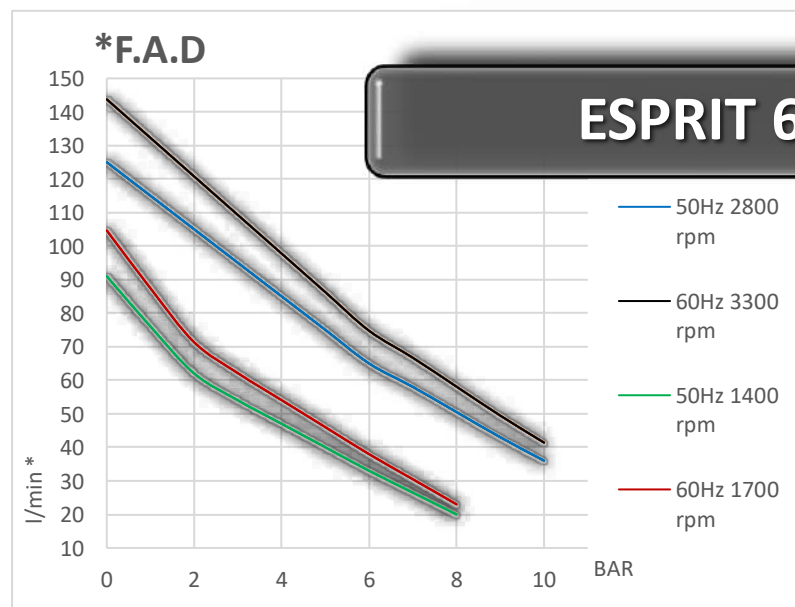
Quantity EUR PALLET : 24 pcs



Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	Cv	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME 5G 3,00 CV	7	2	270 - 9,5 - 16,2	10 - 145	3,00	Gasoline	3000	85	25,5 - 56	42 x 45 x 45
EXTREME 5G 70 3,00 CV	7	2	380 - 13,4 - 22,8	10 - 145	3,00	Gasoline	3000	85	26,5 - 59	42 x 45 x 45



Compressor Model	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
SILVERSTONE UNIT	1	100 - 3,5 - 6 (50 Hz) 120 - 4,2 - 7,2 (60 Hz)	8 - 114	0,5 - 0,35	Single	2800 3300	72	5,5 - 12	23 x 14 x 18



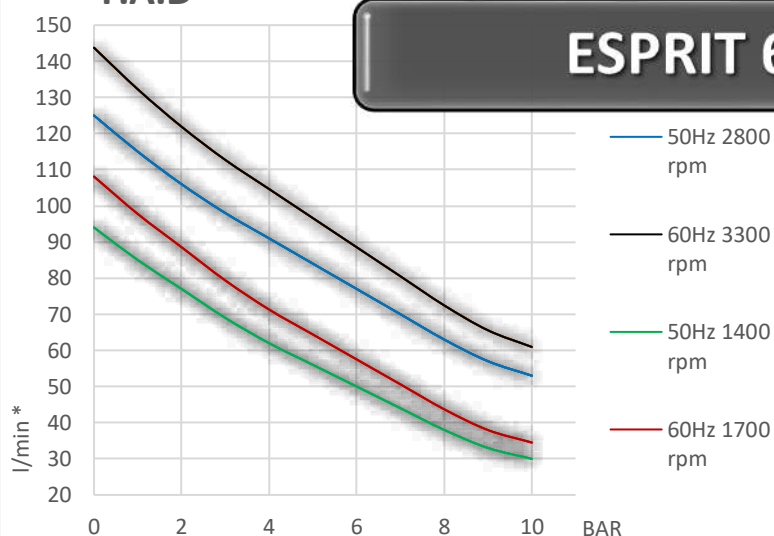
Compressor Model	Cylinders	Air Intake	Max Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione mass.	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
ESPRIT UNIT 60/4	2	105 - 3,7 - 6,3 (50 Hz) 125 - 4,4 - 7,5 (60 Hz)	8 - 114	0,75 - 0,5	Single	1400 1700	48	8 - 17	29 x 22 x 14
ESPRIT UNIT 60/2	2	210 - 7,4 - 12,6 (50 Hz) 250 - 8,8 - 15 (60 Hz)	10 - 145	0,75 - 0,5	Single	2800 3300	55	8 - 17	29 x 22 x 14

With automatic thermal protection - * F.A.D. values have a tolerance $\pm 5\%$

PUMP UNIT

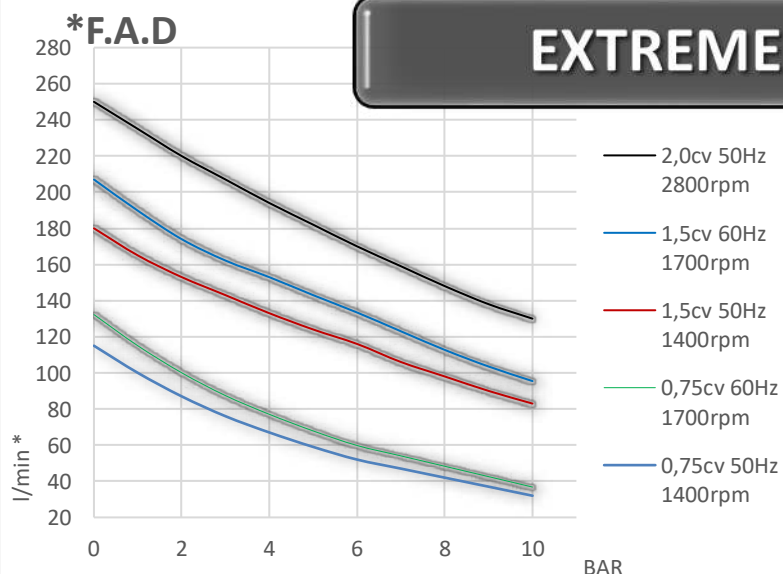


*F.A.D



Compressor Model	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
ESPRIT UNIT 65/4	2	125 - 4,4 - 7,5 (50 Hz) 150 - 5,3 - 9 (60 Hz)	8 - 114	0,90 - 0,65	Single	1400 1700	49	8,5 - 19	29 x 22 x 14
ESPRIT UNIT 65/2	2	250 - 8,8 - 15 (50 Hz) 300 - 10,5 - 18 (60 Hz)	8 - 114	0,90 - 0,65	Single	2800 3300	56	8,5 - 19	29 x 22 x 14

*F.A.D

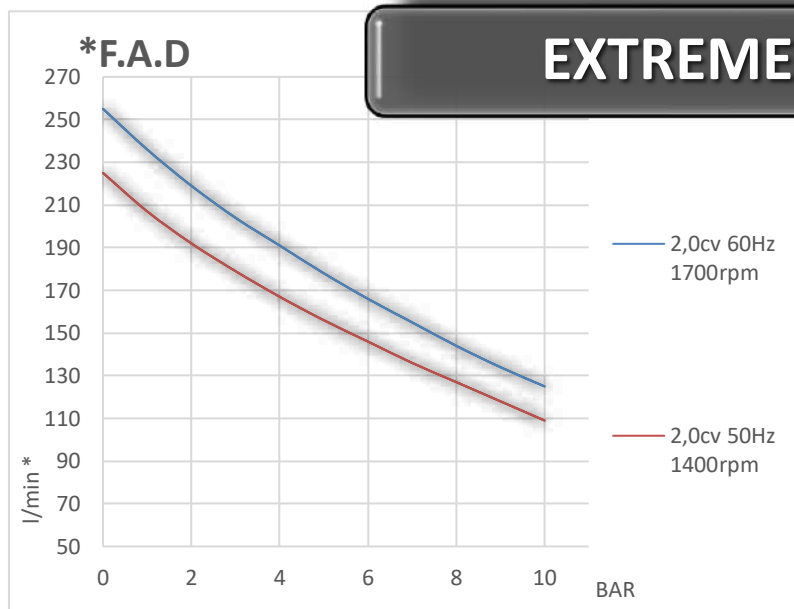


Compressor Model	Cylinders	Air Intake	Max Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione mass.	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME UNIT 0,75 HP	2	200 - 7,0 - 12 (50 Hz) 240 - 8,5 - 14,4 (60 Hz)	10 - 145	0,75 - 0,55	Single	1400 1700	72	14 - 31	39 x 28 x 26
EXTREME UNIT 1,50 HP	2	240 - 8,5 - 14,4 (50 Hz) 290 - 10,1 - 17,2 (60 Hz)	10 - 145	1,50 - 1,1	Single	1400 1700	72	16,5 - 36	39 x 28 x 26
EXTREME UNIT 2,00 HP	2	400 - 14,1 - 24 (50 Hz)	10 - 145	2,00 - 1,5	Single	2800	82	19,5 - 43	40 x 28 x 26

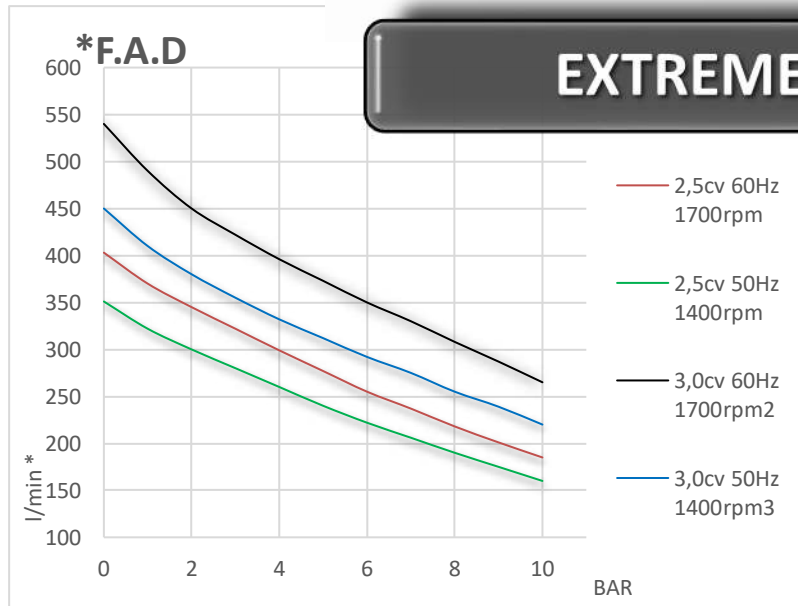
Con protezione termica automatica - * I valori indicati hanno una tolleranza $\pm 5\%$

MADE IN ITALY BY NARDI COMPRESSORI

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Compressor Model	Cylinders	Air Intake	Max Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione mass.	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME UNIT 2,00 HP	2	350 - 12,4 - 21 (50 Hz)	10 - 145	2,00 - 1,5	Single	1400 1700	72	21 - 47	43 x 28 x 29



Compressor Model	Cylinders	Air Intake	Max Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione mass.	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME 4 UNIT 2,5HP	4	480 - 17 - 29 (50 Hz) 580 - 20 - 35 (60 Hz)	10 - 145	2,50 - 1,9	Single	1400 1700	73	30 - 66	61 x 28 x 31
EXTREME 4 UNIT 3,0HP	4	600 - 21,2 - 36 (50 Hz) 720 - 25,5 - 43 (60 Hz)	10 - 145	3,00 - 2,2	Three	1400 1700	73	33 - 73	64 x 28 x 31

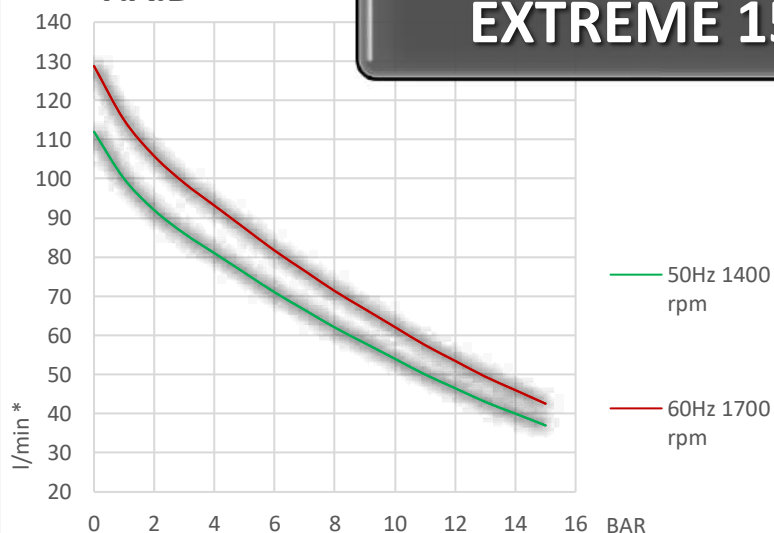
With automatic thermal protection - * F.A.D. values have a tolerance $\pm 5\%$

PUMP UNIT



*F.A.D

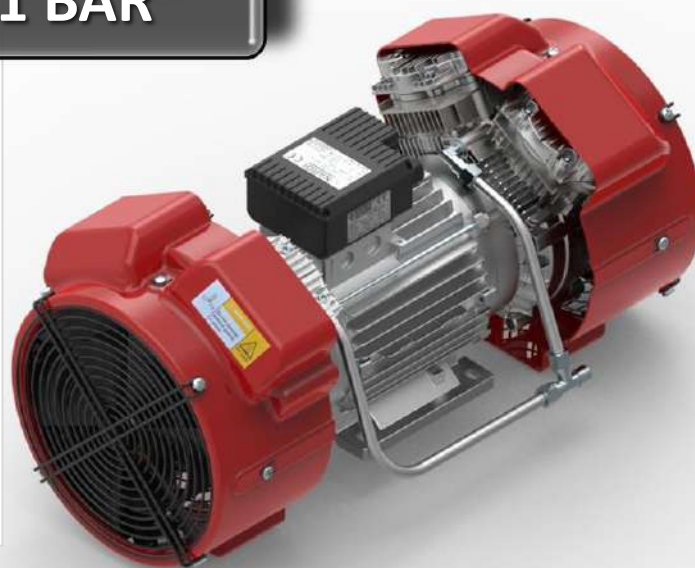
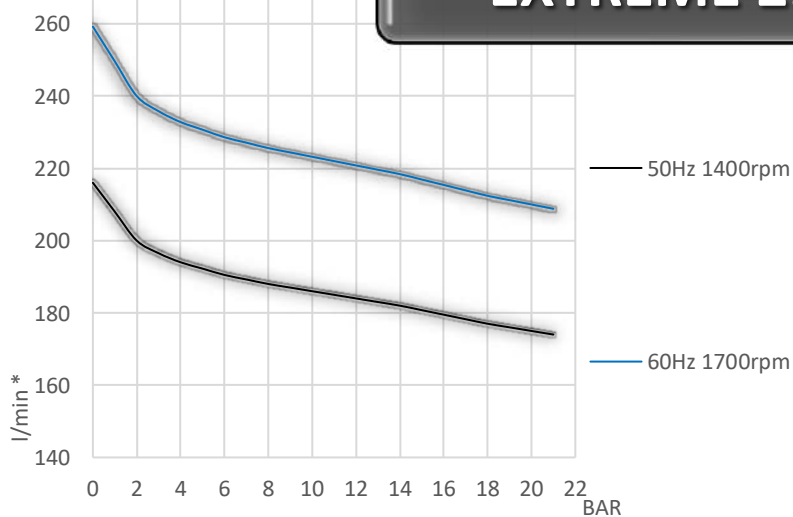
EXTREME 15 BAR



Compressor Model	Cylinders	Air Intake	Max Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione mass.	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME 15 BAR	2	115 - 4,0 - 6,9 (50 Hz) 145 - 5,0 - 8,7 (60 Hz)	15 - 217	1,50 - 1,1	Single	1400 1700	73	16,5 - 36	39 x 28 x 26

*F.A.D

EXTREME 21 BAR

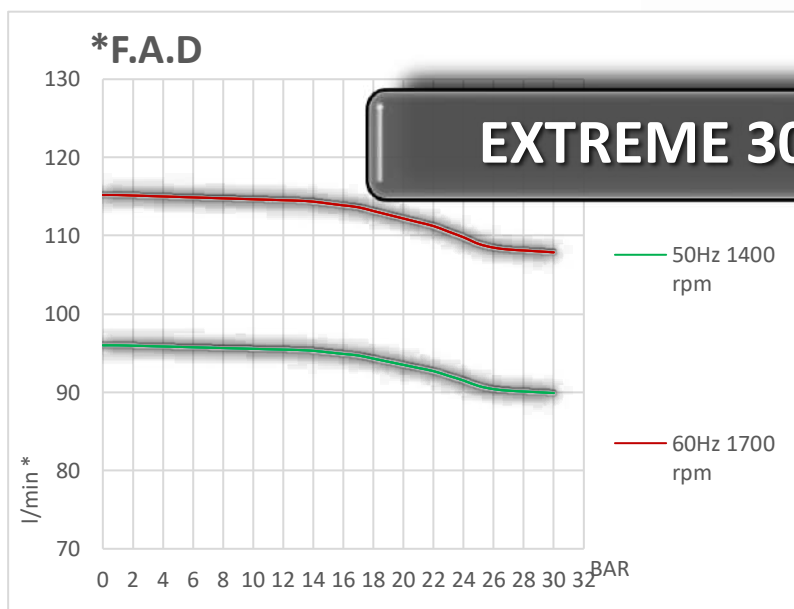


Compressor Model	Cylinders	Air Intake	Max Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione mass.	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME 21 BAR	4	260 - 9,2 - 15,6 (50 Hz) 312 - 11 - 18,7 (60 Hz)	21 - 305	3,00 - 2,2	Three	1400 1700	72	33 - 73	64 x 28 x 31

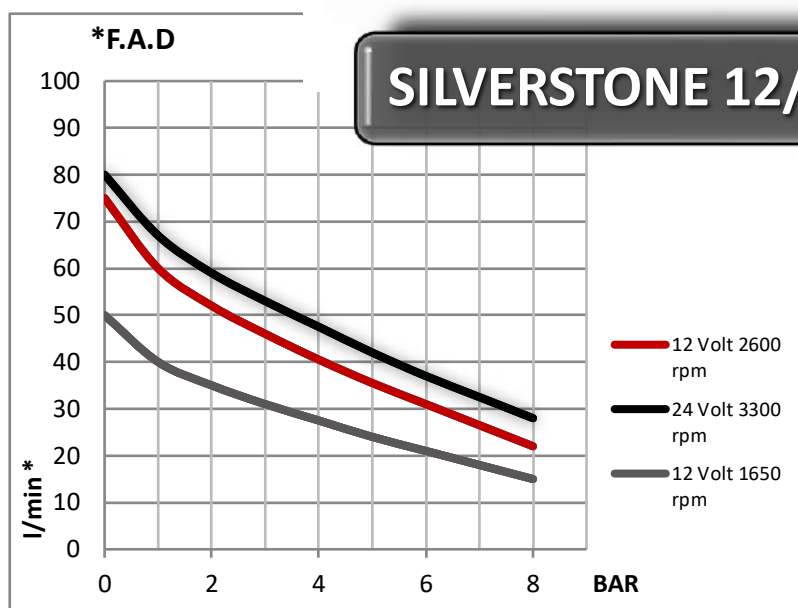
Con protezione termica automatica - * I valori indicati hanno una tolleranza $\pm 5\%$

MADE IN ITALY BY NARDI COMPRESSORI

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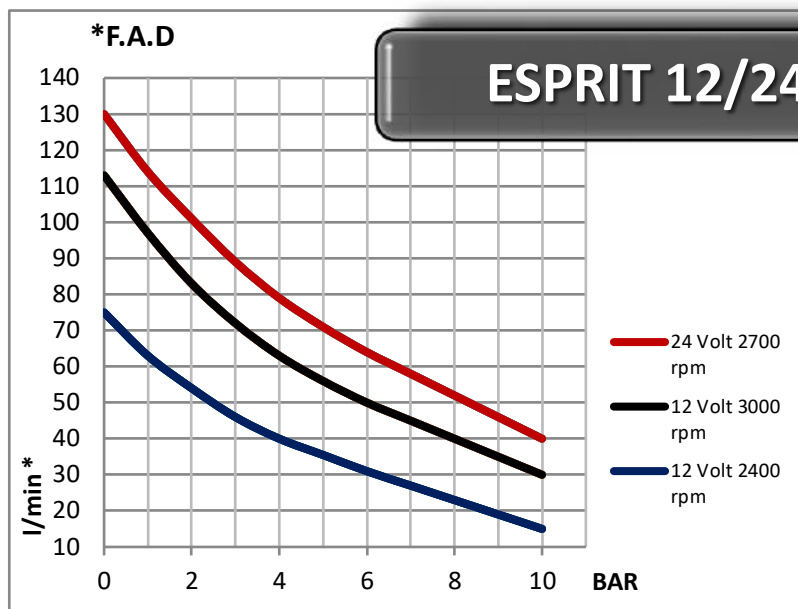
Compressor Model	Cylinders	Air Intake	Max Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione mass.	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME 30 BAR	2	130 - 4,6 - 7,8 (50 Hz) 156 - 5,5 - 9,4 (60 Hz)	30 - 435	2,2 - 1,6	Single	1400 1700	72	18 - 40	39 x 28 x 26



Compressor Model	Cylinders	Air Intake	Max Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione mass.	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	Watt	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
SILVERSTONE 12 VOLT	1	95 - 3,4 - 5,7 (12V)	8 - 114	450	CC	2600	72	6 - 13	25 x 14 x 19
SILVERSTONE 24 VOLT	1	120 - 4,2 - 7,2 (24V) 60 - 2 - 3,4 (12V)	8 - 114	350	CC	3300 1650	72	6 - 13	25 x 14 x 19

With automatic thermal protection - * F.A.D. values have a tolerance $\pm 5\%$

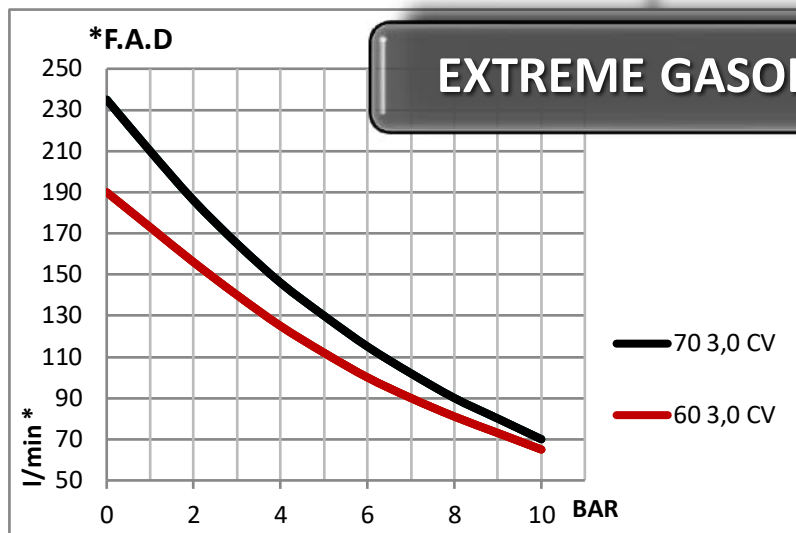
PUMP UNIT



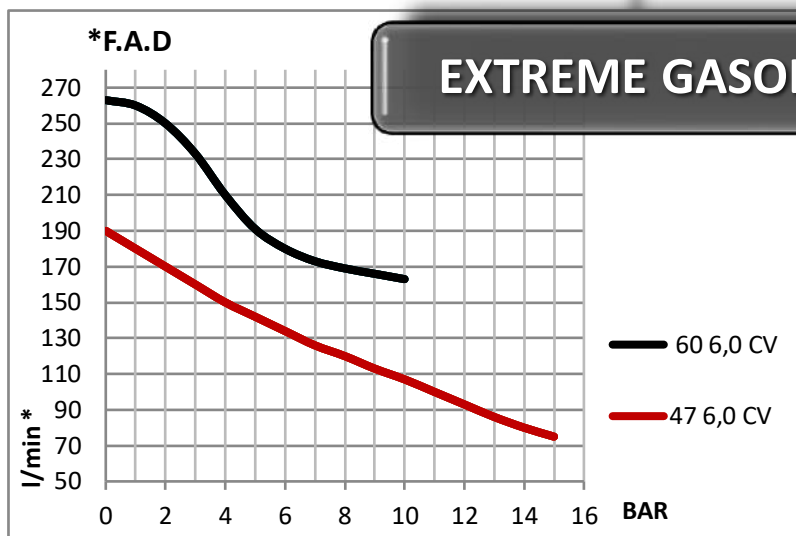
Compressor Model	Cylinders	Air Intake	Max Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione mass.	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	Watt	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
ESPRIT 500W 12 VOLT	2	180 - 6,4 - 10,8 (12V)	10 - 145	500	CC	2400	50	7 - 15	28 x 22 x 14
ESPRIT 600W 12 VOLT	2	225 - 7,9 - 13,5 (12V)	10 - 145	600	CC	3000	52	8 - 18	32 x 22 x 14
ESPRIT 500W 24 VOLT	2	225 - 7,9 - 13,5 (24V) 112 - 3,9 - 6,7 (12V)	10 - 145	500	CC	2700 1350	52	8 - 18	32 x 22 x 14



Compressor Model	Cylinders	Air Intake	Max Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione mass.	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	Watt	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME 12 VOLT	2	260 - 8,4 - 14 (12V)	10 - 145	800	CC	2400	72	13 - 29	29 x 22 x 14
EXTREME 24 VOLT	2	280 - 8,4 - 14 (24V) 140 - 4,2 - 7 (12V)	10 - 145	800	CC	2600 1300	80	13 - 29	29 x 22 x 14



Compressor Model	Cylinders	Air Intake	Max Pressure	Power	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione mass.	Motore	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME ROBIN 60 3,00 HP	2	270 - 9,5 - 16,2	10 - 145	3,00	2900	85	13 - 29	45 x 24 x 28
EXTREME ROBIN 70 3,00 HP	2	380 - 13,4 - 22,8	10 - 145	3,00	2900	85	13 - 29	45 x 24 x 28



Compressor Model	Cylinders	Air Intake	Max Pressure	Power	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione mass.	Motore	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME ROBIN 60 6,00 HP	2	510 - 19 - 30,5	10 - 145	6,00	2900	85	18 - 39	55 x 29 x 33
EXTREME ROBIN 47 6,00 HP	2	340 - 12,6 - 20,4	15 - 217	6,00	2900	85	18 - 39	55 x 29 x 33

Sany + Air

Oiless Compressor

Delivery
l/min 60 Air+Liquid

Work Pressure
BAR 2 / PSI 30



Quality system certified
ISO 9001-2015

All technical data may be changed by manufacturer without prior notice

MADE IN ITALY BY NARDI COMPRESSORI

www.nardicompressori.com



Sany + Air

SANY + AIR is the premier of a new range of NARDI medical compressors designed for disinfection and sanitization. Thanks to the nebulization of sanitizing liquids it is possible to disinfect all types of environments and surfaces. Built totally with Italian and certified components, its highly efficiency and performance allows you to spray and nebulize for a long time non-stop.

Sany + Air is a low-pressure oil-free compressor equipped with a pressure gun that can spray sanitizing products with very little air.

QUALITY OF THE PUMP UNIT

SANY + AIR has a small but a very strong heart and it has an extremely resistant pumping unit.

The robust materials used have made it possible to obtain a small compressor capable of working continuously for many hours without any maintenance. In fact, it is a compressor with the same technology as those built for professional use in the medical sector such as the compressor range for DENTAL clinics.

EASY TO USE

SANY + AIR is a handy and an easy to use compressor.

Once the liquid to be sprayed has been poured into the little tank, and the plug plugged into the electric socket, all you have to do is simply press the red ON / OFF switch and thanks to the pressure reducer on the compressor and the flow regulator, it is possible to decide the intensity of the spray and the quantity of vaporized liquid sprinkled.

CONVENIENT

SANY + AIR is a convenient compressor because it is built with the same components assembled in our standard production. This gave us the opportunity to quickly produce a new sanitization system obtaining a final product with very convenient manufacturing costs.

The sanitizing liquid to be sprayed can easily be found on the market, make sure to follow the advice and instructions of the WHO when choosing your product.

In the case of alcoholic solutions, the nebulization is so efficient that the sprayed product will dry instantly.

EFFICIENCY

SANY + AIR is highly efficient. With its special characteristic of having a constant dry spray it deposits the sanitizing products homogeneously on large surfaces. Therefore it does not require drying.

Equipped with a 5 meter spiral tube, it allows quick and free movement around places, objects and things.

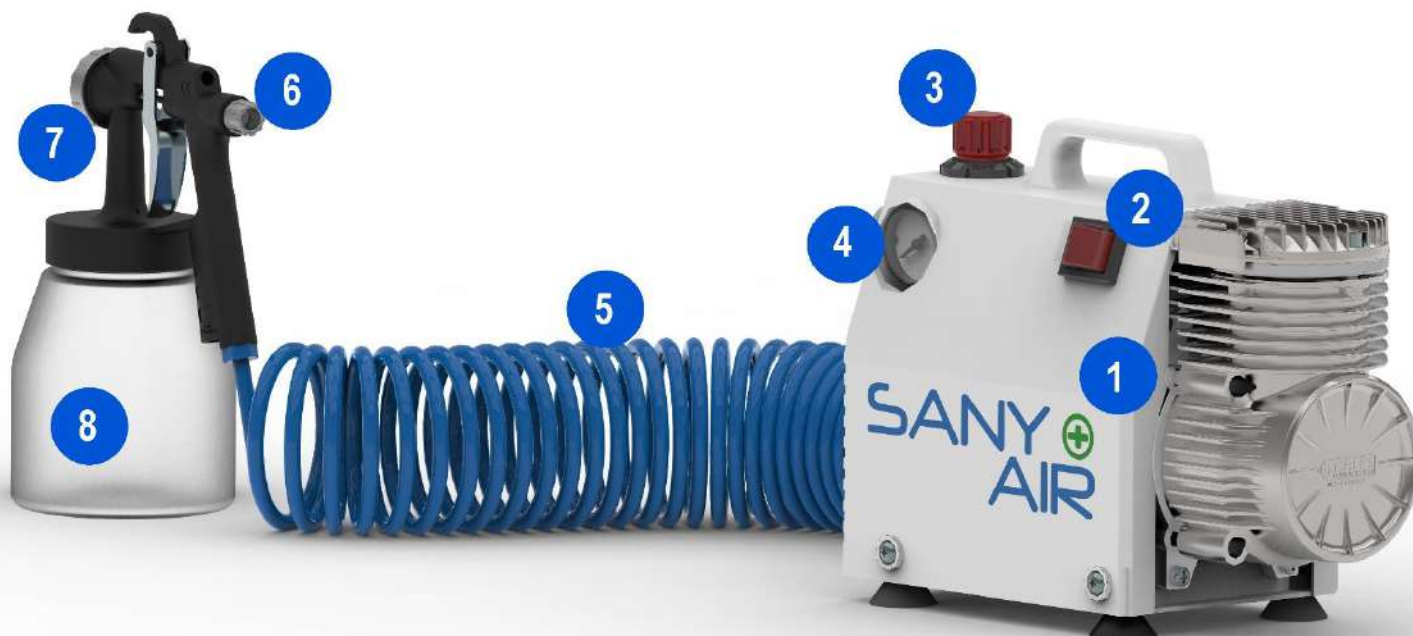
Not a single drop of the sanitizing product will be wasted because once mixed with the compressed air it is totally transformed into a micro nebulization which will sanitize and disinfect your environment.

All technical data may be changed by manufacturer without prior notice

MADE IN ITALY BY NARDI COMPRESSORI

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- 1 Compressor
- 2 Main ON/OFF switch
- 3 Pressure regulator
- 4 Manometer
- 5 Flexible spiral 5M tube



- 6 Sprinkle regulator
- 7 Spraying gun
- 8 Mini 700 ml-tank for sanitizing liquid nebulization

All technical data may be changed by manufacturer without prior notice

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Packing Imballo

Weight with box : 8 Kg - 17,8 Lbs
Box dimension : 50 x 17 x 31 (0,027m³)
Quantity EUR PALLET : 45 pcs



Compressor Model	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	HP - kW	Tipe	Rpm	dB	Kg - Lbs	cm (LxWxH)
Sany + Air	1	100 - 3,5 - 6	2 - 30	0,5 - 0,35	Single	2800	72	8 - 18	50 x 17 x 31

NARDI COMPRESSORI SRL

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36075 Montecchio Maggiore (VI) ITALY

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Fax +39 0444 159122

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www.nardicompressori.com

NARDI **COMPRESSORI** **MEDICAL**

Quality system certified
to ISO 9001:2015



NEW COLOR
RAL 7016
COMING SOON

MEDICAL COMPRESSOR
OIL-LESS

Catalogue

(ENG) The NARDI COMPRESSORI MEDICAL full range is designed and developed by expert technicians specifically for the dental and medical industry. The air tanks of this whole compressor line are painted internally with corrosion inhibiting epoxy electrostatic powder and the compressors are equipped with dryers that absorb humidity and produce a moisture-free and clean air quality. NARDI also avails of antibacterial filters to meet international standards required by the niche markets we cater for. The materials and components used to manufacture these modern, strong and silent compressors guarantee great performance and reliability and they are all certified as CLASS IIA MEDICAL devices and recognised by the Italian Ministry of Health.



(ITA) La linea MEDICAL di NARDI COMPRESSORI è una gamma progettata e studiata appositamente per soddisfare gli standard richiesti dal settore dentale e medicale, offrendo compressori moderni e resistenti adatti ad essere utilizzati all'interno di laboratori odontotecnici, cliniche e studi dentistici. La particolarità di questi modelli, disponibili con diversi motori e telai, sta nel serbatoio, che viene sottoposto ad una verniciatura speciale che ne evita la corrosione interna nel tempo, oltre alla possibilità di installare accessori come essiccatori ad assorbimento o filtri antibatterici. Tutti i modelli della linea MEDICAL sono certificati CLASSE IIA e registrati come dispositivi medici presso il Ministero della Salute.



Packing

Imballo

Weight with box (ESPRIT 60) : 26 Kg - 57,3 Lbs
Box dimensions cm : 49 x 49 x 72 (0,017m³)
Quantity per PALLET (110x110) : 8 pc.



 Dental unit	Pneumatic		
	Electric-Pneumatic		
	Electric		
ESPRIT 60/4	1	X	X
ESPRIT 60/2	1	X	X

Compressor Model	Tank	Dryer	Cylinders	Air Intake	Air delivery	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Essicat.	Cilindri	Aria Aspirata	Aria resa	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	Complete	N°	l/min. - C.F.M.	l/min. - C.F.M.	Bar - Psi	HP - kW	Tip	Rpm	dB	Kg - Lbs	cm (LxWxH)
ESPRIT 2V 60/4 25L	25	X	2	105 - 3,7	40 - 1,4 (5 BAR) 20 - 0,7 (8 BAR)	8 - 114	0,75 - 0,5	Single	1400	52	23 - 51	41 x 45 x 52
ESPRIT 2V 60/2 25L	25	X	2	210 - 7,4	75 - 2,6 (5 BAR) 50 - 1,8 (8 BAR)	8 - 114	0,75 - 0,5	Single	2800	62	23 - 51	41 x 45 x 52

With automatic thermal protection

Con protezione termica automatica

EXTREME 2D 25 Liters



Packing

Imballo

Weight with box (EXTREME 2D 1,5HP) :

44 Kg - 97 Lbs

Box dimensions cm : 58,5 x 57,5 x 66 (0,20m³)

Quantity per (110x110) PALLET : 8 pc.



EXTREME 2V



 Dental unit	Pneumatic		
	Electric-Pneumatic		
	Electric		
EXTREME 1,50	1 - 2	1	1
EXTREME 2,00	2 - 3	2	1

Compressor Model	Tank	Dryer	Cylinders	Air Intake	Air delivery	Pressure	Power	Phase	Noise	Weight	Dimensions
Modello Compressore	Serb.	Essicat.	Cilindri	Aria Aspirata	Aria resa	Pressione	Motore	Fase	Rumore	Peso	Dimensioni
Type	Liters	Complete	N°	l/min. - C.F.M.	l/min. - C.F.M.	Bar - Psi	HP - kW	Tip	dB	Kg - Lbs	cm (LxWxH)
EXTREME 2V 25L 1,50	25	X	2	240 - 8,5	125 - 4,4 (5 BAR) 100 - 3,5 (8 BAR)	8 - 114	1,50 - 1,1	Single	72	33 - 73	46 x 43 x 66
EXTREME 2D 25L 1,50	25	✓	2	240 - 8,5	125 - 4,4 (5 BAR) 100 - 3,5 (8 BAR)	8 - 114	1,50 - 1,1	Single	72	41 - 90,5	58,5 x 43 x 66
EXTREME 2V 25L 2,00	25	X	2	350 - 12,4	156 - 5,5 (5 BAR) 127 - 4,5 (8 BAR)	8 - 114	2,00 - 1,5	Single	73	35,5 - 78	46 x 43 x 66
EXTREME 2D 25L 2,00	25	✓	2	350 - 12,4	156 - 5,5 (5 BAR) 127 - 4,5 (8 BAR)	8 - 114	2,00 - 1,5	Single	73	44 - 97	58,5 x 43 x 66

With automatic thermal protection

Con protezione termica automatica

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Packing

Imballo

Weight with box (EXTREME 2D 1,5HP) :

51 Kg - 112,4 Lbs

Box dimensions cm : 60 x 45 x 86 (0,23 m³)

Quantity per (110x110) PALLET : 8 pc.

EXTREME 2V



 Dental unit	Pneumatic		
	Electric-Pneumatic		
	Electric		
EXTREME 1,50 CV	1 - 2	1	1
EXTREME 2,00 CV	2 - 3	2	1
EXTREME 2,50 CV	3 - 4	3	2

Compressor Model	Tank	Dryer	Cylinders	Air Intake	Air delivery	Pressure	Power	Phase	Noise	Weight	Dimensions
Modello Compressore	Serb.	Essicat.	Cilindri	Aria Aspirata	Aria resa	Pressione	Motore	Fase	Rumore	Peso	Dimensioni
Type	Liters	Complete	N°	l/min. - C.F.M.	l/min. - C.F.M.	Bar - Psi	HP - kW	Tip	dB	Kg - Lbs	cm (LxWxH)
EXTREME 2V 50L 1,50	50	✗	2	240 - 8,5	125 - 4,4 (5 BAR) 100 - 3,5 (8 BAR)	8 - 114	1,50 - 1,1	Single	72	39,5 - 87	46 x 43 x 83
EXTREME 2D 50L 1,50	50	✓	2	240 - 8,5	125 - 4,4 (5 BAR) 100 - 3,5 (8 BAR)	8 - 114	1,50 - 1,1	Single	72	48 - 106	58,5 x 43 x 83
EXTREME 2V 50L 2,00	50	✗	2	350 - 12,4	156 - 5,5 (5 BAR) 127 - 4,5 (8 BAR)	8 - 114	2,00 - 1,5	Single	73	42,5 - 94	46 x 43 x 83
EXTREME 2D 50L 2,00	50	✓	2	350 - 12,4	156 - 5,5 (5 BAR) 127 - 4,5 (8 BAR)	8 - 114	2,00 - 1,5	Single	73	51 - 112	58,5 x 43 x 83
EXTREME 2V 50L 2,50	50	✗	4	480 - 17,0	240 - 8,5 (5 BAR) 190 - 6,7 (8 BAR)	8 - 114	2,50 - 1,84	Single	73	52 - 115	64 x 45 x 89
EXTREME 2D 50L 2,50	50	✓	4	480 - 17,0	240 - 8,5 (5 BAR) 190 - 6,7 (8 BAR)	8 - 114	2,50 - 1,84	Single	73	60 - 132	64 x 45 x 89

With automatic thermal protection

Con protezione termica automatica

EXTREME 2D 100 Liters



Packing Imballo

Weight with box (EXTREME 2D 2,0HP) :
Kg 70 - 154 Lbs
Box dimensions cm : 60 x 45 x 142 (0,39 m³)
Quantity per (110x110) PALLET : 2 pc.

EXTREME 2V



 Dental unit	Pneumatic		
	Electric-Pneumatic		
	Electric		
EXTREME 2,00	2 - 3	2	1
EXTREME 2,50	3 - 4	3	2

Compressor Model	Tank	Dryer	Cylinders	Air Intake	Air delivery	Pressure	Power	Phase	Noise	Weight	Dimensions
Modello Compressore	Serb.	Essicat.	Cilindri	Aria Aspirata	Aria resa	Pressione	Motore	Fase	Rumore	Peso	Dimensioni
Type	Liters	Complete	N°	l/min. - C.F.M.	l/min. - C.F.M.	Bar - Psi	HP - kW	Tip	dB	Kg - Lbs	cm (LxWxH)
EXTREME 2V 100L 2,00	100	✗	2	350 - 12,4	156 - 5,5 (5 BAR) 127 - 4,5 (8 BAR)	8 - 114	2,00 - 1,5	Single	73	57 - 127	46 x 43 x 140
EXTREME 2D 100L 2,00	100	✓	2	350 - 12,4	156 - 5,5 (5 BAR) 127 - 4,5 (8 BAR)	8 - 114	2,00 - 1,5	Single	73	66 - 145	58,5 x 43 x 140
EXTREME 2V 100L 2,50	100	✗	4	480 - 17,0	240 - 8,5 (5 BAR) 190 - 6,7 (8 BAR)	8 - 114	2,50 - 1,84	Single	73	67 - 147	64 x 45 x 140
EXTREME 2D 100L 2,50	100	✓	4	480 - 17,0	240 - 8,5 (5 BAR) 190 - 6,7 (8 BAR)	8 - 114	2,50 - 1,84	Single	73	75 - 165	64 x 45 x 140

With automatic thermal protection

Con protezione termica automatica

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Page 07

Packing

Imballo

Weight with box (EXTREME 3D 1,5HP) :

50 Kg - 112 Lbs

Box dimensions cm : 88 x 48 x 72 (0,30 m³)

Quantity per (110x110) PALLET : 8 pc.

EXTREME 3V



 Dental unit	Pneumatic		
	Electric-Pneumatic		
	Electric		
EXTREME 1,50	1 - 2	1	1
EXTREME 2,00	2 - 3	2	1

Compressor Model	Tank	Dryer	Cylinders	Air Intake	Air delivery	Pressure	Power	Phase	Noise	Weight	Dimensions
Modello Compressore	Serb.	Essicat.	Cilindri	Aria Aspirata	Aria resa	Pressione	Motore	Fase	Rumore	Peso	Dimensioni
Type	Liters	Complete	N°	l/min. - C.F.M.	l/min. - C.F.M.	Bar - Psi	HP - kW	Tip	dB	Kg - Lbs	cm (LxWxH)
EXTREME 3V 50L 1,50	50	X	2	240 - 8,5	125 - 4,4 (5 BAR) 100 - 3,5 (8 BAR)	8 - 114	1,50 - 1,1	Single	72	40 - 88	84 x 31 x 68
EXTREME 3D 50L 1,50	50	✓	2	240 - 8,5	125 - 4,4 (5 BAR) 100 - 3,5 (8 BAR)	8 - 114	1,50 - 1,1	Single	72	47,5 - 105	84 x 44 x 68
EXTREME 3V 50L 2,00	50	X	2	350 - 12,4	156 - 5,5 (5 BAR) 127 - 4,5 (8 BAR)	8 - 114	2,00 - 1,5	Single	73	43 - 95	84 x 31 x 68
EXTREME 3D 50L 2,00	50	✓	2	350 - 12,4	156 - 5,5 (5 BAR) 127 - 4,5 (8 BAR)	8 - 114	2,00 - 1,5	Single	73	50,5 - 112	84 x 44 x 68

With automatic thermal protection

Con protezione termica automatica

EXTREME 4D 90 Liters



Packing

Imballo

Weight with box (EXTREME 4D 2,5HP) :

96 Kg - 211 Lbs

Box dimensions cm : 113 x 60 x 84 (0,54m³)

Quantity per EUR PALLET : 2 pc.

EXTREME 4V



 Dental unit	Pneumatic		
	Electric-Pneumatic		
	Electric		
EXTREME 2,00	2 - 3	2	1
EXTREME 2,50	3 - 4	3	2

Compressor Model	Tank	Dryer	Cylinders	Air Intake	Air delivery	Pressure	Power	Phase	Noise	Weight	Dimensions
Modello Compressore	Serb.	Essicat.	Cilindri	Aria Aspirata	Aria resa	Pressione	Motore	Fase	Rumore	Peso	Dimensioni
Type	Liters	Complete	N°	l/min. - C.F.M.	l/min. - C.F.M.	Bar - Psi	HP - kW	Tipe	dB	Kg - Lbs	cm (LxWxH)
EXTREME 4V 90L 2,00	90	✗	2	350 - 12,4	156 - 5,5 (5 BAR) 127 - 4,5 (8 BAR)	8 - 114	2,00 - 1,5	Single	73	67 - 147	110 x 54 x 81
EXTREME 4D 90L 2,00	90	✓	2	350 - 12,4	156 - 5,5 (5 BAR) 127 - 4,5 (8 BAR)	8 - 114	2,00 - 1,5	Single	73	76 - 167	110 x 59 x 81
EXTREME 4V 90L 2,50	90	✗	4	480 - 17,0	240 - 8,5 (5 BAR) 190 - 6,7 (8 BAR)	8 - 114	2,50 - 1,85	Single	73	77 - 170	110 x 54 x 81
EXTREME 4D 90L 2,50	90	✓	4	480 - 17,0	240 - 8,5 (5 BAR) 190 - 6,7 (8 BAR)	8 - 114	2,50 - 1,85	Single	73	86 - 189	110 x 59 x 81

With automatic thermal protection

Con protezione termica automatica

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Packing

Imballo

Weight with box (EXTREME 2D SIL 25L 1,5HP) :

45,5 Kg - 100 Lbs

Box dimensions cm : 70 x 43 x 78 (0,23m³)

Quantity per EUR PALLET : 4 pc.



EXTREME 2V



 Dental unit	Pneumatic		
	Electric-Pneumatic		
	Electric		
EXTREME 1,50	1 - 2	1	1
EXTREME 2,00	2 - 3	2	1

Compressor Model	Tank	Dryer	Cylinders	Air Intake	Air delivery	Pressure	Power	Phase	Noise	Weight	Dimensions
Modello Compressore	Serb.	Essicat.	Cilindri	Aria Aspirata	Aria resa	Pressione	Motore	Fase	Rumore	Peso	Dimensioni
Type	Liters	Complete	N°	l/min. - C.F.M.	l/min. - C.F.M.	Bar - Psi	HP - kW	Type	dB	Kg - Lbs	cm (LxWxH)
EXTREME 2V SIL 25L 1,50	25	✗	2	240 - 8,5	125 - 4,4 (5 BAR) 100 - 3,5 (8 BAR)	8 - 114	1,50 - 1,1	Single	66	38,5 - 85	58 x 43 x 78
EXTREME 2D SIL 25L 1,50	25	✓	2	240 - 8,5	125 - 4,4 (5 BAR) 100 - 3,5 (8 BAR)	8 - 114	1,50 - 1,1	Single	66	45,5-100	70 x 43 x 78
EXTREME 2V SIL 25L 2,00	25	✗	2	350 - 12,4	156 - 5,5 (5 BAR) 127 - 4,5 (8 BAR)	8 - 114	2,00 - 1,5	Single	67	41 - 90	58 x 43 x 78
EXTREME 2D SIL 25L 2,00	25	✓	2	350 - 12,4	156 - 5,5 (5 BAR) 127 - 4,5 (8 BAR)	8 - 114	2,00 - 1,5	Single	67	48 - 106	70 x 43 x 78

With automatic thermal protection

Con protezione termica automatica

EXTREME 2D SIL 50 Liters



Packing Imballo

Weight with box (EXTREME 2D SIL 50L 1,5HP) :
48 Kg - 106 Lbs
Box dimensions cm : 70 x 43 x 98 (0,30m³)
Quantity per EUR PALLET : 4 pc.

EXTREME 2V



 Dental unit	Pneumatic		
	Electric-Pneumatic		
	Electric		
EXTREME 1,50	1 - 2	1	1
EXTREME 2,00	2 - 3	2	1

Compressor Model	Tank	Dryer	Cylinders	Air Intake	Air delivery	Pressure	Power	Phase	Noise	Weight	Dimensions
Modello Compressore	Serb.	Essicat.	Cilindri	Aria Aspirata	Aria resa	Pressione	Motore	Fase	Rumore	Peso	Dimensioni
Type	Liters	Complete	N°	l/min. - C.F.M.	l/min. - C.F.M.	Bar - Psi	HP - kW	Tip	dB	Kg - Lbs	cm (LxWxH)
EXTREME 2V SIL 50L 1,50	50	✗	2	240 - 8,5	125 - 4,4 (5 BAR) 100 - 3,5 (8 BAR)	8 - 114	1,50 - 1,1	Single	66	45 - 99	58 x 43 x 98
EXTREME 2D SIL 50L 1,50	50	✓	2	240 - 8,5	125 - 4,4 (5 BAR) 100 - 3,5 (8 BAR)	8 - 114	1,50 - 1,1	Single	66	53 - 117	70 x 43 x 98
EXTREME 2V SIL 50L 2,00	50	✗	2	350 - 12,4	156 - 5,5 (5 BAR) 127 - 4,5 (8 BAR)	8 - 114	2,00 - 1,5	Single	67	47 - 103	58 x 43 x 98
EXTREME 2D SIL 50L 2,00	50	✓	2	350 - 12,4	156 - 5,5 (5 BAR) 127 - 4,5 (8 BAR)	8 - 114	2,00 - 1,5	Single	67	55 - 122	70 x 43 x 98

With automatic thermal protection

Con protezione termica automatica

MADE IN ITALY BY NARDI COMPRESSORI

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Packing

Imballo

Weight with box (EXTREME SD 1,5HP) :

78 Kg - 172 Lbs

Box dimensions cm : 73 x 47 x 79 (0,24m³)

Quantity per EUR PALLET : 4 pc.



 Dental unit	Pneumatic		
	Electric-Pneumatic		
	Electric		
EXTREME 1,50	1 - 2	1	1
EXTREME 2,00	2 - 3	2	1

Compressor Model	Tank	Dryer	Cylinders	Air Intake	Air delivery	Pressure	Power	Phase	Noise	Weight	Dimensions
Modello Compressore	Serb.	Essicat.	Cilindri	Aria Aspirata	Aria resa	Pressione	Motore	Fase	Rumore	Peso	Dimensioni
Type	Liters	Complete	N°	l/min. - C.F.M.	l/min. - C.F.M.	Bar - Psi	HP - kW	Type	dB	Kg - Lbs	cm (LxWxH)
EXTREME SV 30L 1,50	30	X	2	240 - 8,5	125 - 4,4 (5 BAR) 100 - 3,5 (8 BAR)	8 - 114	1,50 - 1,1	Single	61	68 - 150	65 x 44 x 76
EXTREME SD 30L 1,50	30	✓	2	240 - 8,5	125 - 4,4 (5 BAR) 100 - 3,5 (8 BAR)	8 - 114	1,50 - 1,1	Single	61	75 - 165	71 x 44 x 76
EXTREME SV 30L 2,00	30	X	2	350 - 12,4	156 - 5,5 (5 BAR) 127 - 4,5 (8 BAR)	8 - 114	2,00 - 1,5	Single	62	71,5 - 158	65 x 44 x 76
EXTREME SD 30L 2,00	30	✓	2	350 - 12,4	156 - 5,5 (5 BAR) 127 - 4,5 (8 BAR)	8 - 114	2,00 - 1,5	Single	62	78,5 - 173	71 x 44 x 76

With automatic thermal protection

Con protezione termica automatica

EXTREME SD 50 Liters



Packing

Imballo

Weight with box (EXTREME SD 1,5HP) :

90 Kg - 199 Lbs

Box dimensions cm : 85 x 52 x 84 (0,34m³)

Quantity per EUR PALLET : 2 pc.



 Dental unit	Pneumatic		
	Electric-Pneumatic		
	Electric		
EXTREME 1,50	1 - 2	1	1
EXTREME 2,00	2 - 3	2	1

Compressor Model	Tank	Dryer	Cylinders	Air Intake	Air delivery	Pressure	Power	Phase	Noise	Weight	Dimensions
Modello Compressore	Serb.	Essicat.	Cilindri	Aria Aspirata	Aria resa	Pressione	Motore	Fase	Rumore	Peso	Dimensioni
Type	Liters	Complete	N°	l/min. - C.F.M.	l/min. - C.F.M.	Bar - Psi	HP - kW	Type	dB	Kg - Lbs	cm (LxWxH)
EXTREME SV 50L 1,50	50	✗	2	240 - 8,5	125 - 4,4 (5 BAR) 100 - 3,5 (8 BAR)	8 - 114	1,50 - 1,1	Single	59	83 - 183	72 x 50 x 82
EXTREME SD 50L 1,50	50	✓	2	240 - 8,5	125 - 4,4 (5 BAR) 100 - 3,5 (8 BAR)	8 - 114	1,50 - 1,1	Single	59	90 - 199	85 x 50 x 82
EXTREME SV 50L 2,00	50	✗	2	350 - 12,4	156 - 5,5 (5 BAR) 127 - 4,5 (8 BAR)	8 - 114	2,00 - 1,5	Single	60	86,5 - 195	72 x 50 x 82
EXTREME SD 50L 2,00	50	✓	2	350 - 12,4	156 - 5,5 (5 BAR) 127 - 4,5 (8 BAR)	8 - 114	2,00 - 1,5	Single	60	95,5 - 210	85 x 50 x 82

With automatic thermal protection

Con protezione termica automatica

MADE IN ITALY BY NARDI COMPRESSORI

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Packing

Imballo

Weight with box (EXTREME SD 2,5HP) :

161 Kg - 355 Lbs

Box dimensions cm : 96 x 56 x 110 (0,60 m³)

Quantity per EUR PALLET : 1 pc.

 Dental unit	Pneumatic		
	Electric-Pneumatic		
	Electric		
EXTREME 2,50	3 - 4	3	2

Compressor Model	Tank	Dryer	Cylinders	Air Intake	Air delivery	Pressure	Power	Phase	Noise	Weight	Dimensions
Modello Compressore	Serb.	Essicat.	Cilindri	Aria Aspirata	Aria resa	Pressione	Motore	Fase	Rumore	Peso	Dimensioni
Type	Liters	Complete	N°	l/min. - C.F.M.	l/min. - C.F.M.	Bar - Psi	HP - kW	Tip	dB	Kg - Lbs	cm (LxWxH)
EXTREME SV 100L 2,50	100	✗	4	480 - 17,0	240 - 8,5 (5 BAR) 190 - 6,7 (8 BAR)	8 - 114	2,50 - 1,85	Single	62	154 - 340	96 x 56 x 102
EXTREME SD 100L 2,50	100	✓	4	480 - 17,0	240 - 8,5 (5 BAR) 190 - 6,7 (8 BAR)	8 - 114	2,50 - 1,85	Single	62	161 - 355	96 x 56 x 110

With automatic thermal protection

Con protezione termica automatica

Line for CAD-CAM use



SPECIFIC LINE FOR CAD-CAM.

(ENG) This line is specifically designed to meet the requirements of this sector, namely huge air demands with a high degree of purity. For this specific application, NARDI COMPRESSORI has developed a special absorption dryer for continuous use, upgraded the size of the motor and improved its ventilation, in order to offer machines that can ensure constant 8 bar and even very intense work cycles.



LINEA DEDICATA PER CAD-CAM.

(IT) Questa linea è appositamente progettata per soddisfare le esigenze di questo settore, ovvero richieste d'aria elevate con un alto grado di purezza. Per questa specifica applicazione NARDI COMPRESSORI ha sviluppato uno speciale essiccatore ad assorbimento per uso continuo, ha rivisto le dimensioni del motore e ne ha migliorato la ventilazione, in modo da offrire macchine che possano assicurare gli 8 bar costanti e cicli di lavoro anche molto intensi.

With automatic thermal protection

Con protezione termica automatica

MADE IN ITALY BY NARDI COMPRESSORI

Page 15



Packing

Imballo

Weight with box (EXTREME SD 3,0HP) :

77 Kg - 170 Lbs

Box dimensions cm : 74 x 45 x 140 (0,47m³)

Quantity per EUR PALLET : 4 pc.

EXTREME 2V



 Dental unit	Pneumatic		
	Electric-Pneumatic		
	Electric		
EXTREME 3,00	3 - 4	3	2
EXTREME 3,00 (3-phase)	4 - 5	4	3

Compressor Model	Tank	Dryer	Cylinders	Air Intake	Air delivery	Pressure	Power	Phase	Noise	Weight	Dimensions
Modello Compressore	Serb.	Essicat.	Cilindri	Aria Aspirata	Aria resa	Pressione	Motore	Fase	Rumore	Peso	Dimensioni
Type	Liters	Complete	N°	l/min. - C.F.M.	l/min. - C.F.M.	Bar - Psi	HP - kW	Tipe	dB	Kg - Lbs	cm (LxWxH)
EXTREME 2V 100L 3,00	100	✗	4	480 - 17,0	240 - 8,5 (5 BAR) 190 - 6,7 (8 BAR)	10 - 145	3,00 - 2,20	Single	73	69 - 152	64 x 45 x 140
EXTREME 2D 100L 3,00	100	✓	4	480 - 17,0	240 - 8,5 (5 BAR) 190 - 6,7 (8 BAR)	10 - 145	3,00 - 2,20	Single	73	77 - 170	74 x 45 x 140
EXTREME 2V 100L 3,00	100	✗	4	600 - 21,2	312 - 11 (5 BAR) 250 - 8,8 (8 BAR)	10 - 145	3,00 - 2,20	Three	73	69 - 152	64 x 45 x 140
EXTREME 2D 100L 3,00	100	✓	4	600 - 21,2	312 - 11 (5 BAR) 250 - 8,8 (8 BAR)	10 - 145	3,00 - 2,20	Three	73	77 - 170	74 x 45 x 140

With automatic thermal protection

Con protezione termica automatica

EXTREME 4D 90 Liters



Packing

Imballo

Weight with box (EXTREME 4D 3,0HP) :

98 Kg - 211 Lbs

Box dimensions cm : 113 x 70 x 84 (0,58m³)

Quantity per EUR PALLET : 2 pc.

EXTREME 4V



 Dental unit	Pneumatic		
	Electric-Pneumatic		
	Electric		
EXTREME 3,00	3 - 4	3	2
EXTREME 3,00 (3-phase)	4 - 5	4	3

Compressor Model	Tank	Dryer	Cylinders	Air Intake	Air delivery	Pressure	Power	Phase	Noise	Weight	Dimensions
Modello Compressore	Serb.	Essicat.	Cilindri	Aria Aspirata	Aria resa	Pressione	Motore	Fase	Rumore	Peso	Dimensioni
Type	Liters	Complete	N°	l/min. - C.F.M.	l/min. - C.F.M.	Bar - Psi	HP - kW	Tip	dB	Kg - Lbs	cm (LxWxH)
EXTREME 4V 90L 3,00	90	✗	4	480 - 17,0	240 - 8,5 (5 BAR) 190 - 6,7 (8 BAR)	10 - 145	3,00 - 2,20	Single	73	67 - 147	110 x 54 x 81
EXTREME 4D 90L 3,00	90	✓	4	480 - 17,0	240 - 8,5 (5 BAR) 190 - 6,7 (8 BAR)	10 - 145	3,00 - 2,20	Single	73	76 - 167	110 x 59 x 81
EXTREME 4V 90L 3,00	90	✗	4	600 - 21,2	312 - 11 (5 BAR) 250 - 8,8 (8 BAR)	10 - 145	3,00 - 2,20	Three	73	77 - 170	110 x 54 x 81
EXTREME 4D 90L 3,00	90	✓	4	600 - 21,2	312 - 11 (5 BAR) 250 - 8,8 (8 BAR)	10 - 145	3,00 - 2,20	Three	73	86 - 189	110 x 59 x 81

With automatic thermal protection

Con protezione termica automatica

MADE IN ITALY BY NARDI COMPRESSORI

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Packing

Imballo

Weight with box (EXTREME SD 3,0HP) :

167 Kg - 368 Lbs

Box dimensions cm : 96 x 56 x 110 (0,60 m³)

Quantity per EUR PALLET : 1 pc.

 Dental unit	Pneumatic		
	Electric-Pneumatic		
	Electric		
EXTREME 3,00	3-4	3	2
EXTREME 3,00 (3-phase)	4-5	4	3

Compressor Model	Tank	Dryer	Cylinders	Air Intake	Air delivery	Pressure	Power	Phase	Noise	Weight	Dimensions
Modello Compressore	Serb.	Essicat.	Cilindri	Aria Aspirata	Aria resa	Pressione	Motore	Fase	Rumore	Peso	Dimensioni
Type	Liters	Complete	N°	l/min. - C.F.M.	l/min. - C.F.M.	Bar - Psi	HP - kW	Tip	dB	Kg - Lbs	cm (LxWxH)
EXTREME SV 100L 3,00	100	X	4	480 - 17,0	240 - 8,5 (5 BAR) 190 - 6,7 (8 BAR)	10 - 145	3,00 - 2,20	Single	62	155 - 342	96 x 56 x 102
EXTREME SD 100L 3,00	100	✓	4	480 - 17,0	240 - 8,5 (5 BAR) 190 - 6,7 (8 BAR)	10 - 145	3,00 - 2,20	Single	62	167 - 369	96 x 56 x 110
EXTREME SV 100L 3,00	100	X	4	600 - 21,2	312 - 11 (5 BAR) 250 - 8,8 (8 BAR)	10 - 145	3,00 - 2,20	Three	62	155 - 342	96 x 56 x 102
EXTREME SD 100L 3,00	100	✓	4	600 - 21,2	312 - 11 (5 BAR) 250 - 8,8 (8 BAR)	10 - 145	3,00 - 2,20	Three	62	167 - 369	96 x 56 x 110

With automatic thermal protection

Con protezione termica automatica

MULTI-POWER LINE



THE NEW NARDI LP CONTROL DEVICE - TOTAL CONTROL, COMPLETELY INDEPENDENT, ENERGY SAVING EFFICIENCY AND SAFETY RELIABILITY OF NARDI COMPRESSORI.

(ENG) This is an automatic electronic controller, flexible and reliable with a large display and touch commands in an easy-to-use modern and compact design. The *LP CONTROL DEVICE* controls up to three pump units autonomously depending on the air quantity requirement of the user which rules the starting up of a single or more pump units. Therefore, the amount of air needed would give the system the input to run the pump units one by one to cater for the air quantity needed. When a limited amount of air is needed, the *LP CONTROL DEVICE* starts a single pump unit, on rotation, this way all pump units will have an equal working time. If more air is needed and a single pump unit is not enough, then the *LPCD* will start the second electric motor and in case more power is needed to reach the pressure needed, it will also run the third electric motor. This kind of working sequence of the pump units is an important energy saver since it avoids frequent and high peaks of electrical consumption. In



manual mode, during maintenance operations on one or more pump units, the user selects which pump unit to run and which one/s to keep turned off. The automatic control device memorizes the total working hours of the compressor and the working hours of every single pump unit and dryer installed. The motor switches have a thermal control which, in case of an electric overload, stops the motor and informs the automatic system of an ongoing malfunction. This will immediately start another motor this way there is no halt in the work of the user. The *LPCD* launches a message when the compressor is due for regular maintenance since the working hours of all pump units on the compressor are equal, and also in case any alarm activates. It is possible to collocate up to 10 *LP CONTROL DEVICES*, therefore a maximum of 30 pump units by means of an RS485 connection. This controlled system consents a better stability of the process, optimization of the compressor and the pumping units, maximization of the working hours, reduction of energy costs and minimum maintenance operations. Upon request, it is possible to add an extra module to have the *LPCD* send notifications to a determined email address giving real time information about the conditions of the compressor (IoT system).

IL NUOVO NARDI LP CONTROL DEVICE - TOTALE CONTROLLO, COMPLETA AUTONOMIA, EFFICIENTE RISPARMIO ENERGETICO E L'AFFIDABILE SICUREZZA NARDI COMPRESSORI.

(ITA) Sistema di gestione elettronico automatico, flessibile ed affidabile, grande display e comoda pulsantiera, di facile utilizzo e dal design moderno e compatto. Il sistema di gestione *LP CONTROL DEVICE* comanda fino a tre gruppi pompanti in maniera autonoma, in base alla richiesta d'aria da parte dell'utente. L'avviamento di uno o più gruppi pompanti, è dato dal consumo d'aria dell'utente. In base alla quantità di aria richiesta, la gestione automatica *LP CONTROL DEVICE* accenderà uno alla volta i motori elettrici in base al fabbisogno d'aria. Se il consumo d'aria è ridotto, farà partire un solo motore, a rotazione con gli altri due, in base al monte ore di lavoro accumulato. Se invece il fabbisogno d'aria è più elevato ed un solo pompante non è sufficiente, allora la gestione automatica farà partire anche il secondo motore elettrico, e di conseguenza, a valori di pressione stabili, accenderà anche il terzo motore elettrico. Questo tipo di gestione dei pompanti, fa risparmiare corrente elettrica ed evita spunti di consumo elettrico frequenti e troppo elevati. In modalità manuale invece, è l'utente a decidere quale gruppo pompante utilizzare e quale invece fermare, in caso di manutenzione ad uno o più dei pompanti.

Il sistema di gestione automatico *LP CONTROL DEVICE* controlla le ore di lavoro totali del compressore e le ore di lavoro di ogni singolo gruppo pompante e, di conseguenza, anche degli essiccatori. Il comando motori è provvisto di controllo termico, che in caso di eccessivo assorbimento di corrente elettrica, ferma il motore, comunica alla gestione automatica il malfunzionamento, e fa partire subito un altro motore elettrico, così da non fermare l'utente nel suo lavoro. Il sistema avvisa quando il compressore deve fare la manutenzione programmata ed ogni eventuale allarme riscontrato. La manutenzione viene effettuata su tutti i gruppi pompanti durante la stessa manutenzione, in quanto le ore di lavoro sono uguali per tutti i pompanti presenti sul compressore. È possibile affiancare e collegare tra loro fino a 10 *LP CONTROL DEVICE*, quindi fino a 30 gruppi pompanti, tramite collegamento RS485.

Questo sistema di gestione controllata, consente maggiore stabilità del processo, l'ottimizzazione del compressore e dei gruppi pompanti, l'ottimizzazione dei tempi di lavoro, la riduzione del costo energetico e manutenzione minima. A richiesta, è possibile aggiungere il modulo per la comunicazione dei guasti tramite mail, ad un determinato indirizzo di posta elettronica, per essere sempre informati in tempo reale sulle condizioni del compressore (sistema IoT).

Packing

Imballo

Weight with box (EXTREME MPD 270 9,0HP) :

280 Kg - 617 Lbs

Box dimensions cm : 170 x 95 x 110 (1,78 m³)

Quantity per PALLET : 1 pc.

EXTREME MPV



Dental unit 	Pneumatic		
	Electric-Pneumatic		
	Electric		
EXTREME 3,00	6	4	3
EXTREME 6,00	12	8	6
EXTREME 9,00	18	12	9

Compressor Model	Tank	Dryer	Cylinders	Air Intake	Air delivery	Pressure	Power	Phase	Noise	Weight	Dimensions
Modello Compressore	Serb.	Essicat.	Cilindri	Aria Aspirata	Aria resa	Pressione	Motore	Fase	Rumore	Peso	Dimensioni
Type	Liters	Complete	N°	l/min. - C.F.M.	l/min. - C.F.M.	Bar - Psi	HP - kW	Tip	dB	Kg - Lbs	cm (LxWxH)
EXTREME MPV 270L 3,0	270	X	4	600 - 21,2	312 - 11 (5 BAR) 250 - 8.5 (8 BAR)	10 - 145	3,00 - 2,2	Three	73	116 - 255	160 x 64 x 87
EXTREME MPD 270L 3,0	270	✓	4	600 - 21,2	312 - 11 (5 BAR) 250 - 8.5 (8 BAR)	10 - 145	3,00 - 2,2	Three + N	73	130 - 287	160 x 93 x 87
EXTREME MPV 270L 6,0	270	X	8	1200 - 42,4	624 - 22 (5 BAR) 500 - 18 (8 BAR)	10 - 145	6,00 - 4,4	Three	74	165 - 364	160 x 64 x 87
EXTREME MPD 270L 6,0	270	✓	8	1200 - 42,4	624 - 22 (5 BAR) 500 - 18 (8 BAR)	10 - 145	6,00 - 4,4	Three + N	74	193 - 425	160 x 93 x 87
EXTREME MPV 270L 9,0	270	X	12	1800 - 63,6	936 - 33 (5 BAR) 750 - 27 (8 BAR)	10 - 145	9,00 - 6,6	Three	75	198 - 436	160 x 64 x 87
EXTREME MPD 270L 9,0	270	✓	12	1800 - 63,6	936 - 33 (5 BAR) 750 - 27 (8 BAR)	10 - 145	9,00 - 6,6	Three + N	75	240 - 530	160 x 93 x 87

With automatic thermal protection

Con protezione termica automatica

EXTREME MP 500 Liters



Packing

Imballo

Weight with box (EXTREME MPD 500 9,0HP) :

340 Kg - 750 Lbs

Box dimensions cm : 200 x 120 x 120 (2,9 m³)

Quantity per PALLET : 1 pc.

EXTREME MPV



Dental unit 	Pneumatic		
	Electric-Pneumatic		
	Electric		
EXTREME 6,00	12	8	6
EXTREME 9,00	18	12	9

Compressor Model	Tank	Dryer	Cylinders	Air Intake	Air delivery	Pressure	Power	Phase	Noise	Weight	Dimensions
Modello Compressore	Serb.	Essicat.	Cilindri	Aria Aspirata	Aria resa	Pressione	Motore	Fase	Rumore	Peso	Dimensioni
Type	Liters	Complete	N°	l/min. - C.F.M.	l/min. - C.F.M.	Bar - Psi	HP - kW	Tipe	dB	Kg - Lbs	cm (LxWxH)
EXTREME MPV 500L 6,00	500	X	8	1200 - 42,4	624 - 22 (5 BAR) 500 - 18 (8 BAR)	10 - 145	6,00 - 4,4	Three	74	220 - 485	195 x 64 x 110
EXTREME MPD 500L 6,00	500	✓	8	1200 - 42,4	624 - 22 (5 BAR) 500 - 18 (8 BAR)	10 - 145	6,00 - 4,4	Three	74	248 - 547	195 x 93 x 110
EXTREME MPV 500L 9,00	500	X	12	1800 - 63,6	936 - 33 (5 BAR) 750 - 27 (8 BAR)	10 - 145	9,00 - 6,6	Three	75	253 - 558	195 x 64 x 110
EXTREME MPD 500L 9,00	500	✓	12	1800 - 63,6	936 - 33 (5 BAR) 750 - 27 (8 BAR)	10 - 145	9,00 - 6,6	Three	75	295 - 650	195 x 93 x 110

With automatic thermal protection

Con protezione termica automatica

MADE IN ITALY BY NARDI COMPRESSORI

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DRYER



Model	Air filtration (5 BAR)	Duty cycle	Power	Purge	Dew Point	Max Pressure	Weight	Dimensions
Modello	Aria filtrata (5 BAR)	Ciclo di lavoro	Consumo	Perdita di carico	Dew Point	Pressione mass.	Peso	Dimensioni
Type	l/min. - C.F.M. - m³/h	%	Watt	%	°C	Bar - Psi	Kg - Lbs	cm (LxWxH)
DRYER 400	400 – 14 – 24	80 % (20 min)	18	1 %	-20	10 – 145	7 – 15,5	51 x 26 x 13
DRYER D600	600 – 21,2 – 36	100 %	46	6 %	-40	10 – 145	12 – 26,5	50 x 33 x 26
DRYER M400	400 – 14 – 24	100 %	10	14 %	-5	10 – 145	7 – 15,5	57 x 27 x 26

FILTER DEPURATOR

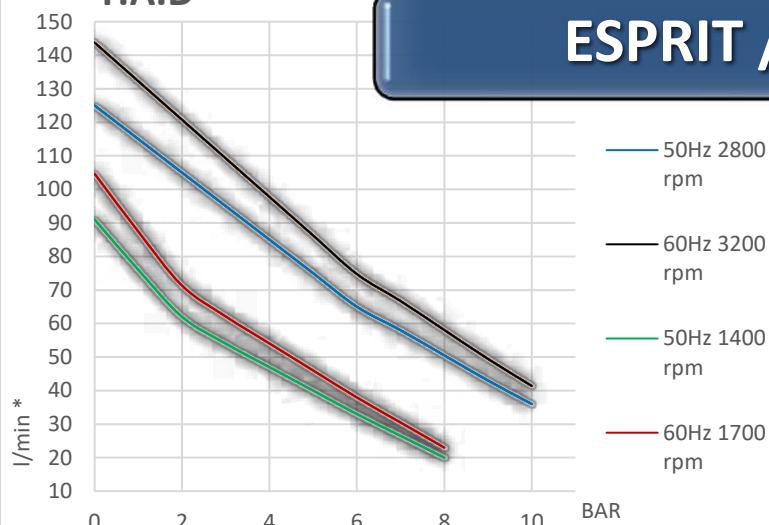


Model	Air filtration (8 BAR)	Duty cycle	Connection	Depuration	Max Pressure	Weight	Dimensions
Modello	Aria filtrata (8BAR)	Ciclo di lavoro	Attacco	Purificazione	Pressione mass.	Peso	Dimensioni
Type	l/min. - C.F.M. - m³/h	%	in / out	µm	Bar - Psi	Kg - Lbs	cm (LxWxH)
DEPURATOR 1/4"	460 – 14 – 28	100 %	G1/4" - G1/4"	5 + 0,01	10 – 145	2 – 4,5	8,5 x 4,5 x 19
DEPURATOR 1/2"	990 – 35 – 59	100 %	G1/2" - G1/2"	5 + 0,01	10 – 145	5 – 11	12 x 6 x 23,5

PUMP UNIT

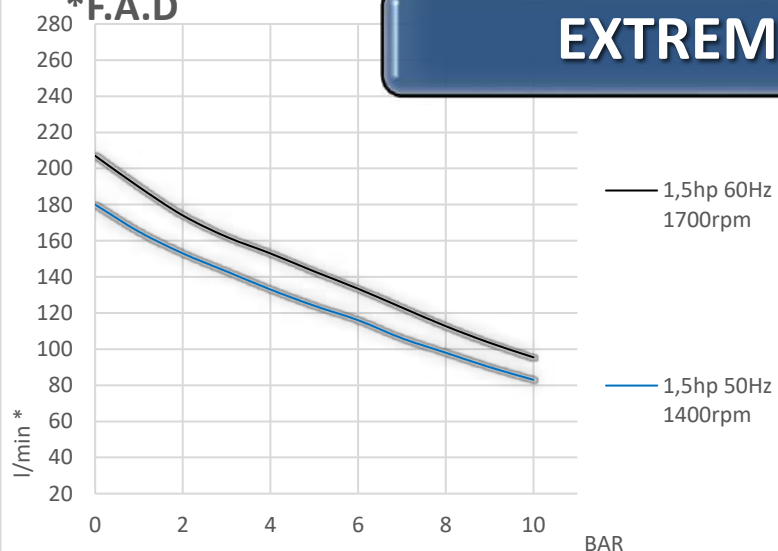


*F.A.D



Compressor Model	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP - kW	Tip	Rpm	dB	Kg - Lbs	cm (LxWxH)
ESPRIT UNIT 60/4	2	105 - 3,7 - 6,3 (50 Hz) 125 - 4,4 - 7,5 (60 Hz)	8 - 114	0,75 - 0,5	Single	1400 1700	48	8 - 17	29 x 22 x 14
ESPRIT UNIT 60/2	2	210 - 7,4 - 12,6 (50 Hz) 250 - 8,8 - 15 (60 Hz)	8 - 114	0,75 - 0,5	Single	2800 3300	55	8 - 17	29 x 22 x 14

*F.A.D



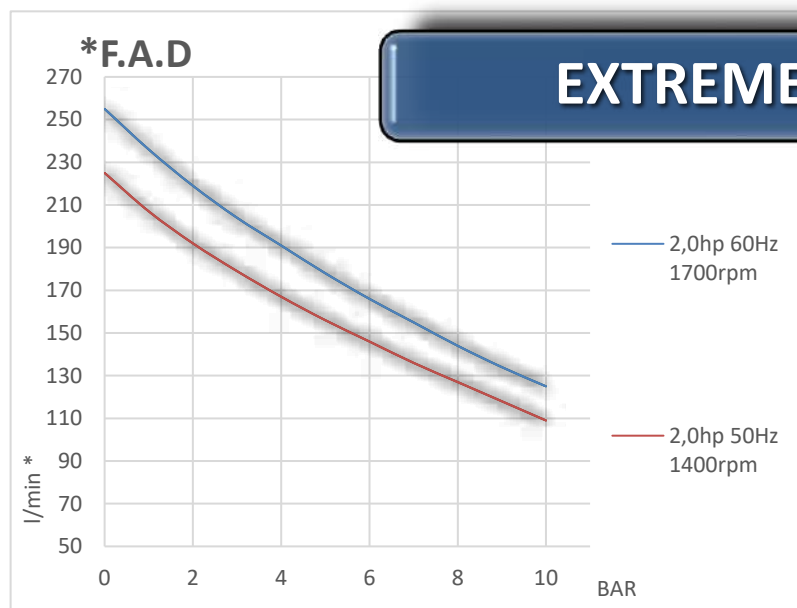
Compressor Model	Cylinders	Air Intake	Max Pressure	Power	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione mass.	Motore	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP - kW	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME UNIT 1,50 Hp	2	240 - 8,5 - 14,4 (50 Hz) 290 - 10,1 - 17,2 (60 Hz)	10 - 145	1,50 - 1,1	1400 1700	72	16,5 - 36	39 x 28 x 26

With automatic thermal protection - * F.A.D. values have a tolerance $\pm 5\%$

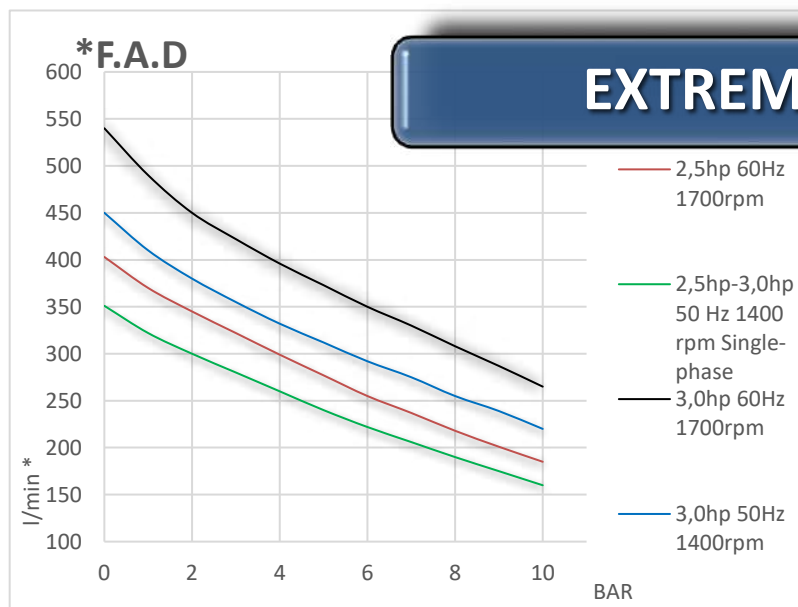
Con protezione termica automatica - * I valori indicati hanno una tolleranza $\pm 5\%$

MADE IN ITALY BY NARDI COMPRESSORI

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Compressor Model	Cylinders	Air Intake	Max Pressure	Power	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione mass.	Motore	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP - kW	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME UNIT 2 Hp	2	350 – 12,4 – 21 (50 Hz) 420 – 14,8 – 25 (60 Hz)	10 – 145	2,00 – 1,5	1400 1700	73	20 – 44	43 x 28 x 29



Compressor Model	Cylinders	Air Intake	Max Pressure	Power	Revolution	Noise	Weight	Dimensions
Modello Compressore	Cilindri	Aria Aspirata	Pressione mass.	Motore	Giri	Rumore	Peso	Dimensioni
Type	N°	l/min. - C.F.M. - m³/h	Bar - Psi	HP - kW	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME 4 UNIT 2,50 Hp – 3,0 Hp	4	480 – 17 – 29 (50 Hz) 580 – 20 – 35 (60 Hz)	10 – 145	2,50 – 1,84	1400 1700	73	30 – 66	61 x 28 x 31
EXTREME 4 UNIT 3,00 Hp	4	600 – 21,2 – 36 (50 Hz) 720 – 25,5 – 43 (60 Hz)	10 – 145	3,00 – 2,2	1400 1700	73	33 – 73	64 x 28 x 31

With automatic thermal protection - * F.A.D. values have a tolerance $\pm 5\%$

Con protezione termica automatica - * I valori indicati hanno una tolleranza $\pm 5\%$

HOOKAH

Oilless Compressor

Shallow Water Diving

Reef Diving

Coral Gardening

Hull Cleaning

Underwater Photography

Lobstering

Treasure Hunting

Fossil Hunting

Pool Maintenance

Golf ball Retrieval



Quality system certified
ISO 9001-2015

All technical data may be changed

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Packing Imballo

Weight with box (ESPRIT 60) :
13,5 Kg - 39,8 Lbs
Box dimensions : 45 x 31 x 33 (0,046 m³)
Quantity EUR PALLET : 25 pcs

Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
ESPRIT HOOKAH 3T 60/2	3	2	210 - 7,4 - 12,6	10 - 145	0,75 - 0,5	Single	2800	62	13 - 29	45 x 24 x 28



Packing Imballo

Weight with box (EXTREME 1,5 HP) :
Weight with box : 28,5 Kg - 62,8 Lbs
Box dimensions : 59 x 35 x 44 (0,091m³)
Quantity EUR PALLET : 25 pcs

Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME HOOKAH 3T 1,5 HP	5	2	240 - 8,5 - 14,4	10 - 145	1,50 - 1,1	Single	1400	72	23 - 51	53 x 31 x 39
EXTREME HOOKAH 3T 2,0 HP	5	2	350 - 12,4 - 21	10 - 145	2,00 - 1,5	Single	1400	73	27 - 60	58 x 31 x 39

All technical data may be changed
MADE IN ITALY BY NARDI COMPRESSORI

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HOOKAH



Packing
Imballo

Weight with box : 23,5 Kg - 52 Lbs
Box dimensions : 44 x 44 x 50 (0,097m³)
Quantity EUR PALLET : 18 pcs

Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	WATT	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
ESPRIT HOOKAH 3T 60 12 V	3	2	180 – 6,4 – 10,8	10 – 145	500	CC	2400	58	12 – 27	45 x 24 x 28
ESPRIT HOOKAH 3T 60 12 V	3	2	225 – 7,9 – 13,5	10 – 145	600	CC	3000	62	14,5 – 32	45 x 24 x 28
ESPRIT HOOKAH 3T 60 24 V	3	2	225 – 7,9 – 13,5	10 – 145	500	CC	3000	62	14,5 - 32	45 x 24 x 28



Packing
Imballo

Weight with box : 23,5 Kg - 52 Lbs
Box dimensions : 44 x 44 x 50 (0,097m³)
Quantity EUR PALLET : 18 pcs

Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	WATT	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME 3 HOOKAH 12 VOLT	7	2	260 – 9,1 – 15,6	10 – 145	800	CC	2400	72	22,5 - 50	41 x 40 x 40
EXTREME 3 HOOKAH 24 VOLT	7	2	280 – 9,8 – 16,8	10 – 145	800	CC	2600	72	22,5 – 50	41 x 40 x 40

All technical data may be changed

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Packing
Imballo

Weight with box : 26,5 Kg - 59 Lbs
Box dimensions : 50 x 48 x 48 (0,100m³)
Quantity EUR PALLET : 24 pcs

Compressor Model	Tank	Cylinders	Air Intake	Pressure	Power	Phase	Revolution	Noise	Weight	Dimensions
Modello Compressore	Serb.	Cilindri	Aria Aspirata	Pressione	Motore	Fase	Giri	Rumore	Peso	Dimensioni
Type	Liters	N°	l/min. - C.F.M. - m ³ /h	Bar - Psi	HP - kW	Type	Rpm	dB	Kg - Lbs	cm (LxWxH)
EXTREME HOOKAH 5G	7	2	270 - 9,5 - 16,2	10 - 145	3,00	Gasoline	3000	85	25,5 - 56	42 x 45 x 45
EXTREME HOOKAH 5G 70	7	2	380 - 13,4 - 22,8	10 - 145	3,00	Gasoline	3000	85	26,5 - 59	42 x 45 x 45



DESCRIPTION	CODE
Additional hose connections with fitting - 17 mt long (extension)	AC036-112



DESCRIPTION	CODE
Additional hose connections with regulator - 17 mt. long	AC036-111



DESCRIPTION	CODE
T-coupling with fittings for two hoses	AC036-113

All technical data may be changed

MADE IN ITALY BY NARDI COMPRESSORI

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ATLANTIC

BREATHING AIR
according to DIN EN 12021

DELIVERY
l/min 100 - 60
m³h 6 - 3.6 CFM 3.5 - 2.1

MAX PRESSURE
BAR 225 / 330
PSI 3263 / 4800



High Pressure
Quality
Performance
Money savings



Quality system certified
ISO 9001

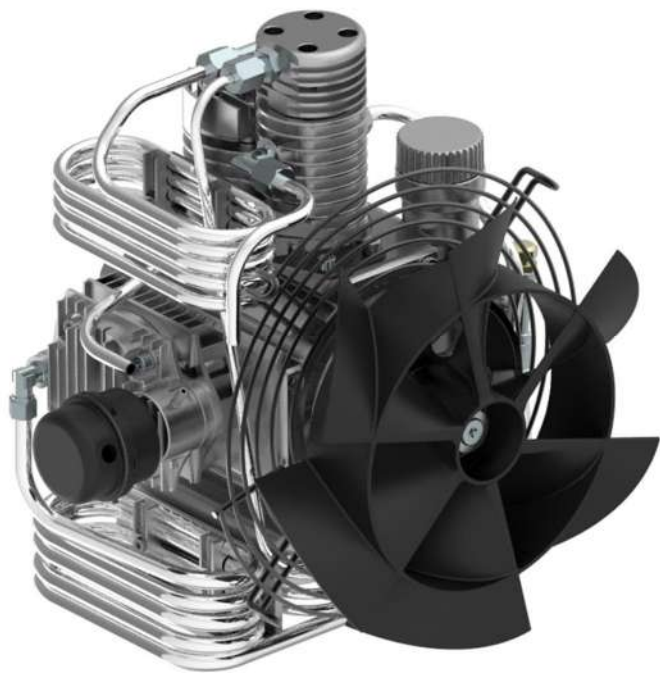
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ATLANTIC P - G - D

BREATHING AIR is a range of High Pressure Compressors that includes several models designed & manufactured by NARDI COMPRESSORI to provide breathing air for the filling of scuba diving cylinders. ATLANTIC is a highly efficient and mechanically strong compressor and at the same time it is compact and easy to carry around.

QUALITY OF COMPRESSOR BLOCK

The compressor block, or pump unit, is the heart of the ATLANTIC compressor. This is a critical component on which NARDI has put an important technical effort. Its features among which, the use of light alloys with high thermal efficiency, the aluminum alloys also used for the compressor block and all components are made of anticorrosion and quick heat dissipation materials.



The crankshaft bearings are all made in Europe and their high quality guarantees the compressor a longer lifetime. Cooling of the compressed air is done through the inter-stage aluminum and stainless steel cooling coils system. This is a small-sized compressor with 4 compression stages with all piston rings made in cast iron providing high performance over the time.

EFFICIENCY OF THE FRAME

The frame is designed to reduce weight and dimensions, making the compressor light and portable, with an aluminum frame that is coated with epoxy powder paint. The powder coating and stainless steel components protect the compressor against corrosion also in marine environments.

PURITY OF FILTRATION

The compressor is equipped with a filter and a separator that guarantees the quality of breathing air in conformity with the UNI EN 12021:2014 standards.

ECONOMY

Everything in the compressor is designed to optimize both the operating as well as the labour costs.

When the compressor is working, thanks to its NARDI designed automatic condensate drain, equipped with a unique patented SLOW FLOW SYSTEM, there is a reduction of the quantity of gas expelled with an 80% saving on pressurization of the entire system.

FILLING VALVES

The compressor comes with high pressure filling valves with several different connectors both for 200 Bar as for 300 Bar. These components are very easy to use. In fact, with a simple turn of the knob you can close the air passage and depressurize the valve to be able to disconnect the cylinder.



All technical data may be changed

MADE IN ITALY BY NARDI COMPRESSORI

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ATLANTIC P



NARDI
COMPRESSORI
BREATHING AIR



ATLANTIC G



ATLANTIC D



Model Compressor	Engine	Charging rate		Filtration	Filling time	STAGE	Revolution	Power		Noise	Weight		Dimension
Modello Compressore	Motore	Aria resa		Filtro	Tempo di carica	Stadi	Giri	Motore		Rumore	Peso		Dimensioni
Type	Type	l/min.	m ³ /h	Mod.	10 Litri / 200 bar	N°	Rpm	HP	Kw	dB	Kg	Lbs	cm (LxWxH)
ATLANTIC P 60/1	Single phase	60	3,6	ATL	33 min	4	2100	2,0	1,5	76	39,5	87	58 x 41 x 41
ATLANTIC P 100/1	Single phase	100	6	ATL	20 min	4	2100	3,0	2,2	79	42,5	93	58 x 41 x 41
ATLANTIC P 100/3	Three-phase	100	6	ATL	20 min	4	2100	4,0	3,0	79	42	93	58 x 41 x 41
ATLANTIC G 100	Gasoline	100	6	ATL	20 min	4	2100	6,0	4,2	84	42	93	77 x 41 x 41
ATLANTIC D 100	Diesel	100	6	ATL	20 min	4	2100	4,7	3,5	84	61	135	82 x 37 x 50

NARDI COMPRESSORI SRL

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SUBJECT TO TECHNICAL MODIFICATIONS

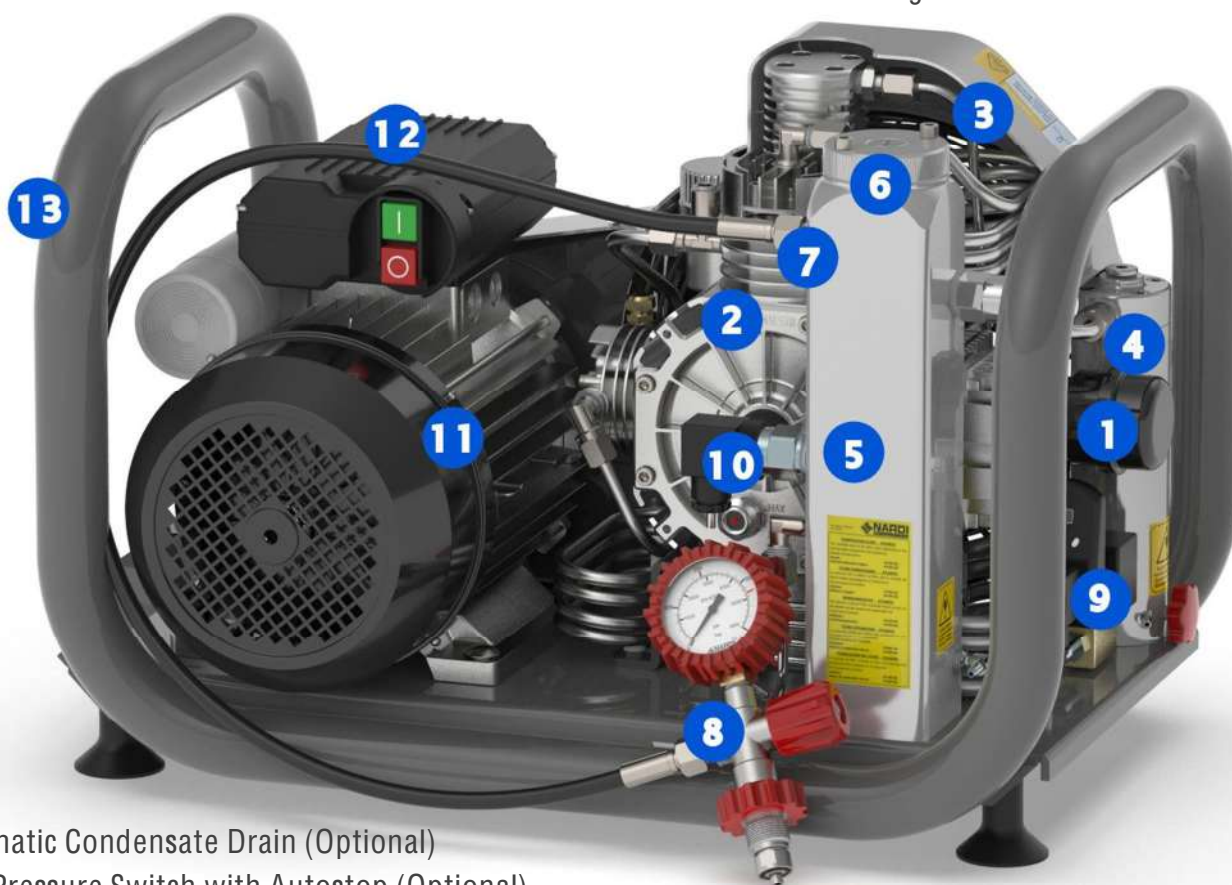
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**WATER RESISTANT FRAME
ALUMINUM - STAINLESS STEEL**

- 1 Intake Filter
- 2 Compressor Block
- 3 Flywheel Cover
- 4 Interstage Separator
- 5 ATL Filter
- 6 Pressure Maintaining Valve
- 7 Filling Hose Connections (Maximum 2)
with no-return valve
- 8 Filling valve with Pressure Gauge



- 9 Automatic Condensate Drain (Optional)
- 10 Final Pressure Switch with Autostop (Optional)
- 11 Electric Motor
- 12 Hour Meter
- 13 Frame coated in aluminum powder paint

OPTIONAL

(P-G-D)	One additional filling hose (standard 1 filling hose, maximum 2 filling hoses)
(P-G)	Final pressure switch with autostop
(P-G)	Automatic Condensate Drain
(P-G-D)	Dual Pressure, 225 bar (max. 1 filling hose) + 330 bar (max. 1 filling hose)
(P-G)	Trolley (wheels + handle)
(P-G-D)	Double ATL filtering system to increase the cartridge lifetime
(P-G-D)	Eco Friendly 5lt tank

All technical data may be changed
MADE IN ITALY BY NARDI COMPRESSORI

www.nardicompressori.com

SHOOTING 100

PRESSURE
BAR 225 / 330
PSI 3250 / 4800

DELIVERY
L/MIN 100 - 60
M³H 6 - 3,6

SHOOTING 100



High

*Pressure
Quality
Performance
Money savings*



Quality system certified
to iso 9001

All technical data may be changed

MADE IN ITALY BY NARDI COMPRESSORI

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SHOOTING 100

NARDI COMPRESSORI

SHOOTING P100



SHOOTING G100



Gasoline Fuel



Model Compressor	Engine	Charging rate		Filtration	Filling time	STAGE	Revolution	Power		Noise	Weight		Dimension
Modello Compressore	Motore	Aria resa		Filtro	Tempo di carica	Stadi	Giri	Motore		Rumore	Peso		Dimensioni
Type	Type	l/min.	m³/h	Mod.	10 Litri / 200 bar	N°	Rpm	HP	Kw	dB	Kg	Lbs	cm (LxWxH)
SHOOTING P 60	mono-phase	60	3,6	ATL	33 min	4	2100	2,0	1,5	76	39,5	87	58 x 41 x 41
SHOOTING P 100	mono-phase	100	6	ATL	20 min	4	2100	3,0	2,2	79	42	93	58 x 41 x 41
SHOOTING P 100	three-phase	100	6	ATL	20 min	4	2100	3,0	2,2	79	42	93	58 x 41 x 41
SHOOTING G 100	gasoline	100	6	ATL	20 min	4	2100	6,0	4,2	84	42	93	76 x 41 x 41

NARDI COMPRESSORI

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SUBJECT TO TECHNICAL MODIFICATIONS

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water resistant frame
aluminum - stainless steel

- 1 Intake Filter
- 2 Compressor Block
- 3 Flywheel Cover
- 4 Interstage Separator
- 5 Filter ATL
- 6 Pressure Maintaining Valve
- 7 Filling Hose Connections (Maximum 2)
- 8 Filling valve with Pressure Gauge



- 9 Automatic Condensate Drain (Optional)
- 10 Final Pressure Switch with Autostop (Optional)
- 11 Electric Motor
- 12 Hour Meter (Optional)
- 13 Frame in aluminium powder paint coated

OPTIONAL

Compressor model

One additional filling hose (standard 1 filling hose, maximum 2 filling hoses)

Final pressure switch with autostop

Automatic Condensate Drain

Dual Pressure, 225 bar (max. 1 filling hose) + 330 bar (max. 1 filling hose)

Trolley (wheels + handle)

All technical data may be changed

MADE IN ITALY BY NARDI COMPRESSORI

www.nardicompressori.com

PACIFIC E - EG

BREATHING AIR
according to DIN EN 12021

DELIVERY
l/min 160 - 230 - 270 - 300 - 350
m³h 9,6 - 13,8 - 16,2 - 18 - 21

PRESSURE
BAR 225 / 330
PSI 3250 / 4800

 **NARDI**
COMPRESSORI
BREATHING AIR

High

*Pressure
Quality
Performance
Money savings*



Quality System Certified
ISO 9001

All technical data may be changed

MADE IN ITALY BY NARDI COMPRESSORI

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PACIFIC E



PACIFIC EG



Gasoline Fuel



*Automatic system is NOT available on EG version.

Compressor Model	Charging Rate		Filtration	Filling Time	Stages	Revolution	Power		Noise	Weight		Dimensions
Modello Compressore	Aria resa		Filtro	Tempo di carica	Stadi	Giri	Motore		Rumore	Peso		Dimensioni
Type	l/min.	m³/h	Mod.	10 Lt / 200 bar	N°	Rpm	HP	Kw	dB	Kg	Lbs	cm (LxWxH)
PACIFIC E 16	160	9,6	PAC1	12 min 30 sec	3	1350	4	3	74	108	238	103 x 53 x 65
PACIFIC E 23	230	13,8	PAC1	8 min 46 sec	3	1350	5,5	4	77	108	238	103 x 53 x 65
PACIFIC E 27	270	16,2	PAC1	7 min 26 sec	3	1550	7,5	5,5	80	118	260	103 x 53 x 65
PACIFIC E 30	300	18	PAC1	6 min 44 sec	3	1450	7,5	5,5	78	118	260	103 x 53 x 65
PACIFIC E 35	350	21	PAC1	5 min 47 sec	4	1550	10	7,5	82	123	271	103 x 53 x 65

Compressor Model	Charging Rate		Filtration	Filling Time	Stages	Revolution	Power		Noise	Weight		Dimensions
Modello Compressore	Aria resa		Filtro	Tempo di carica	Stadi	Giri	Motore		Rumore	Peso		Dimensioni
Type	l/min.	m³/h	Mod.	10 Lt / 200 bar	N°	Rpm	HP	Kw	dB	Kg	Lbs	cm (LxWxH)
PACIFIC EG 23	230	13,8	PAC1	8 min 46 sec	3	1350	9	6,7	86	108	249	111 x 53 x 65
PACIFIC EG 27	270	16,2	PAC1	7 min 26 sec	3	1550	9	6,7	88	118	249	111 x 53 x 65
PACIFIC EG 30	300	18	PAC1	6 min 44 sec	3	1450	14	10	88	118	271	111 x 53 x 65
PACIFIC EG 35	350	21	PAC1	5 min 47 sec	4	1550	14	10	88	123	282	111 x 53 x 65

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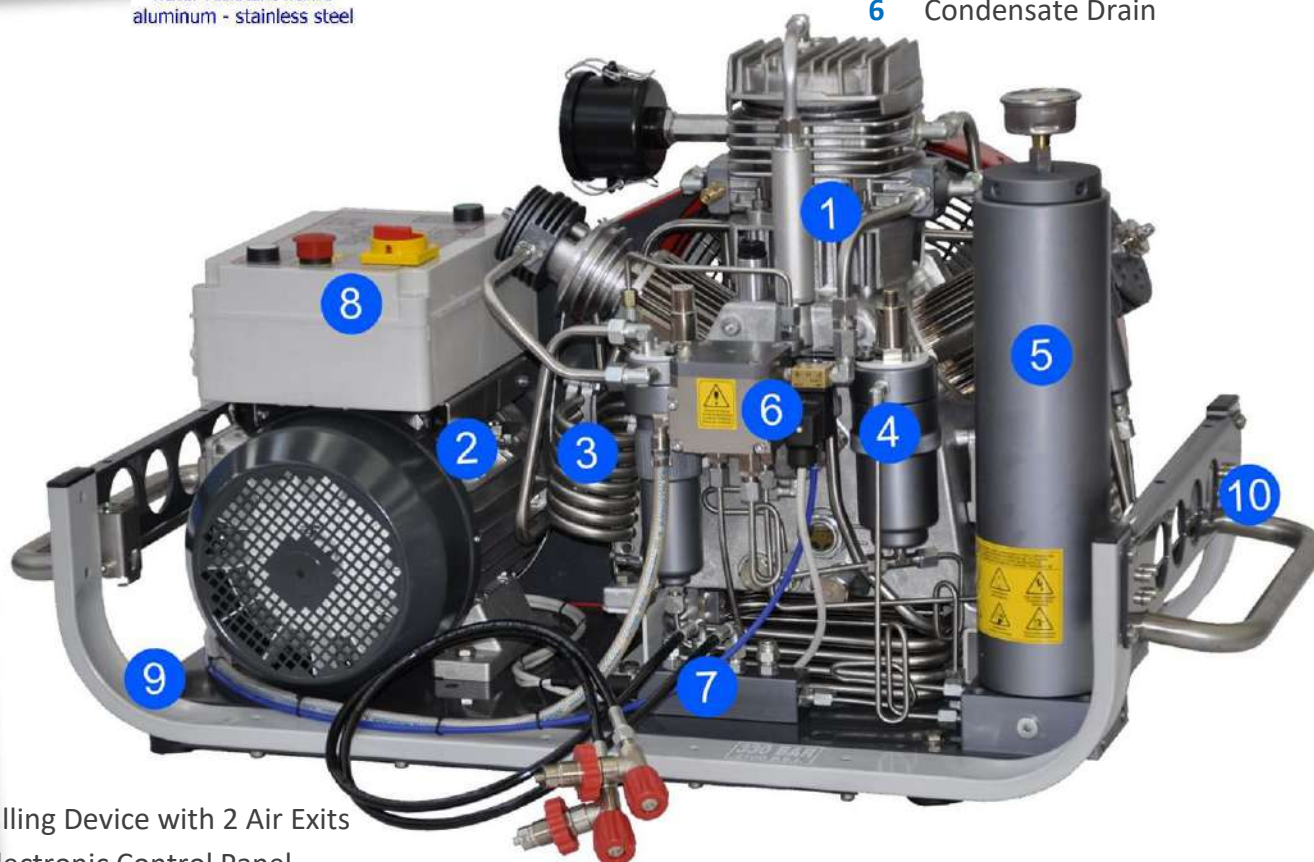
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water resistant frame
aluminum - stainless steel

- 1 Compressor Block
- 2 3-Phase Electric Motor
- 3 Cooling Coils
- 4 Filter Separator
- 5 Breathing Air Filter PAC
- 6 Condensate Drain



- 7 Filling Device with 2 Air Exits
- 8 Electronic Control Panel
- 9 Frame in Aluminum and Stainless Steel
- 10 Handle for Easy Portability

OPTIONAL

Compressor Model	PACIFIC E	PACIFIC EG
Electronic Control System (Control pressure level and automatic condensate drain)	AVAILABLE	NOT AVAILABLE
Air Quality Control Integrated to Electronic Control System (AIR CONTROL SYSTEM)	AVAILABLE	NOT AVAILABLE
Air Quality Control (AIR CONTROL SYSTEM)	AVAILABLE	AVAILABLE
Additional Filling Hoses (Standard 2 air filling hoses, max. 4 with additional 2 Exit Filling Device)	AVAILABLE	AVAILABLE
Dual Pressure with Pressure Reducer 225 Bar (max. 2 hoses) + 330 bar (max. 2 hoses)	AVAILABLE	AVAILABLE
Filtering System PAC FILTER 2	AVAILABLE	AVAILABLE
Filtering System PAC FILTER 3	AVAILABLE	AVAILABLE
Two Handles for easy portability of the compressor	AVAILABLE	AVAILABLE
Trolley (two wheels + handle)	AVAILABLE	AVAILABLE
Condensate Collecting Tank "Eco Friendly"	AVAILABLE	AVAILABLE

All technical data may be changed

MADE IN ITALY BY NARDI COMPRESSORI

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PACIFIC P - PG

BREATHING AIR
according to DIN EN 12021

DELIVERY
l/min 160 - 230 - 270 - 300 - 350
m³h 9,6 - 13,8 - 16,2 - 18 - 21

PRESSURE
BAR 225 / 330
PSI 3250 / 4800

 **NARDI**
COMPRESSORI
BREATHING AIR

High Pressure
Quality
Performance
Money savings



Quality System Certified
ISO 9001

Technical data may be changed by manufacturer at any time

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PACIFIC P

PACIFIC PG


Gasoline Fuel



Compressor Model	Charging rate		Filtration	Filling Time	Stages	Revolution	Power		Noise	Weight		Dimensions
Modello Compressore	Aria resa		Filtro	Tempo di carica	Stadi	Giri	Motore		Rumore	Peso		Dimensioni
Type	l/min.	m³/h	Mod.	10 Litri / 200 bar	N°	Rpm	HP	Kw	dB	Kg	Lbs	cm (LxWxH)
PACIFIC P 16	160	9,6	PAC1	12 min 30 sec	3	1350	4	3	74	127	300	118 x 54 x 69
PACIFIC P 23	230	13,8	PAC1	8 min 46 sec	3	1350	5,5	4	75	127	300	118 x 54 x 69
PACIFIC P 27	270	16,2	PAC1	7 min 26 sec	3	1550	7,5	5,5	76	137	302	118 x 54 x 69
PACIFIC P 30	300	18	PAC1	6 min 44 sec	3	1450	7,5	5,5	75	137	302	118 x 54 x 69
PACIFIC P 35	350	21	PAC1	5 min 47 sec	4	1550	10	7,5	78	142	313	118 x 54 x 69

Compressor Model	Charging rate		Filtration	Filling Time	Stages	Revolution	Power		Noise	Weight		Dimensions
Modello Compressore	Aria resa		Filtro	Tempo di carica	Stadi	Giri	Motore		Rumore	Peso		Dimensioni
Type	l/min.	m³/h	Mod.	10 Litri / 200 bar	N°	Rpm	HP	Kw	dB	Kg	Lbs	cm (LxWxH)
PACIFIC PG 23	230	13,8	PAC1	8 min 46 sec	3	1350	9	6,7	79	113	249	118 x 54 x 69
PACIFIC PG 27	270	16,2	PAC1	7 min 26 sec	3	1550	9	6,7	80	113	249	118 x 54 x 69
PACIFIC PG 30	300	18	PAC1	6 min 44 sec	3	1450	14	10	79	123	271	118 x 54 x 69
PACIFIC PG 35	350	21	PAC1	5 min 47 sec	4	1550	14	10	81	128	282	118 x 54 x 69

NARDI COMPRESSORI SRL

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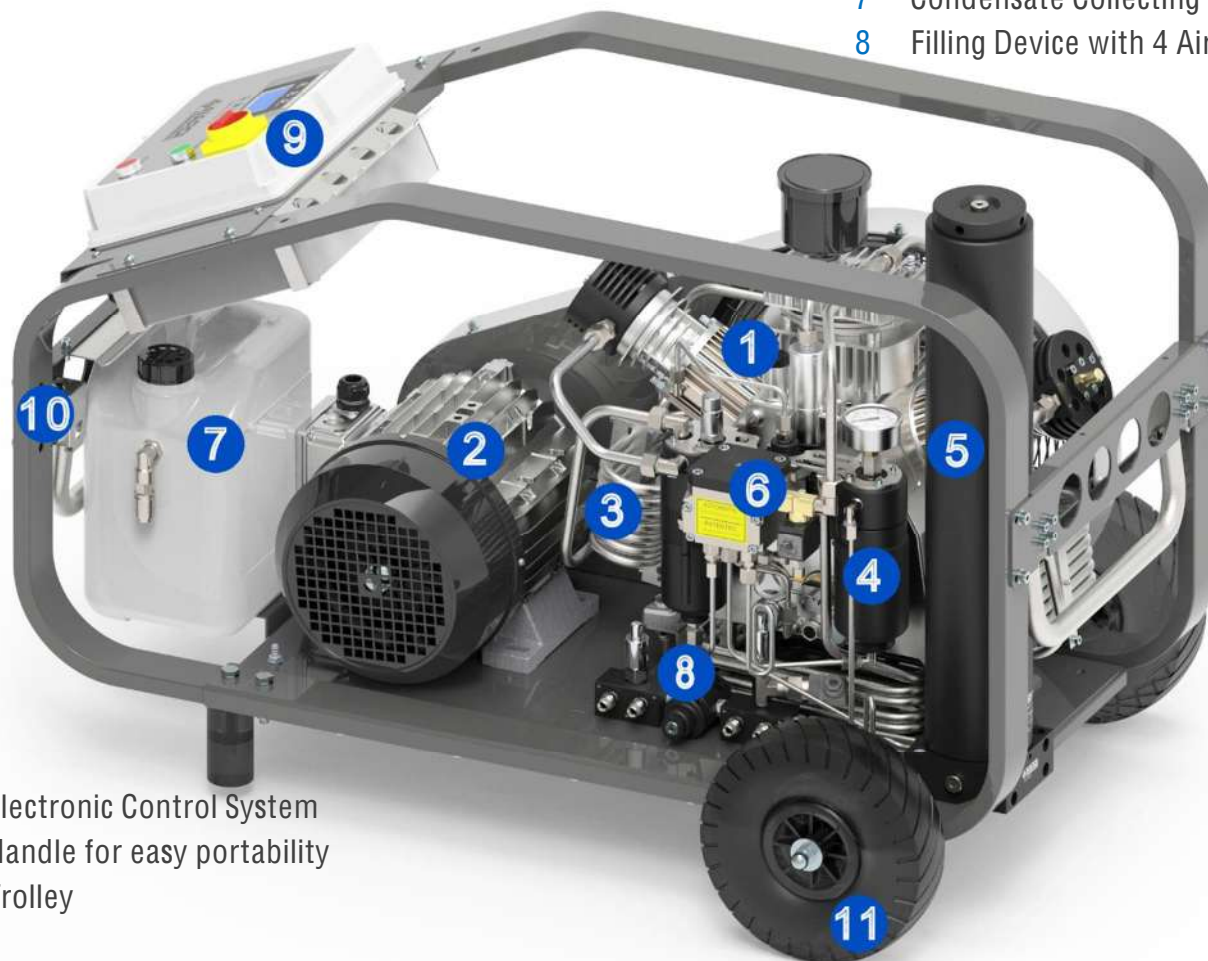
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WATER RESISTANT FRAME
ALUMINUM - STAINLESS STEEL

- 1 Compressor Block
- 2 3-Phase Electric Motor
- 3 Cooling Coils
- 4 Filter Separator
- 5 Breathing Air Filter PAC
- 6 Condensate Drain
- 7 Condensate Collecting Tank
- 8 Filling Device with 4 Air Exits



- 9 Electronic Control System
- 10 Handle for easy portability
- 11 Trolley

OPTIONAL

Compressor model	PACIFIC P	PACIFIC PG
Electronic Control System (Control pressure level and automatic condensate drain)	AVAILABLE	NOT AVAILABLE
Air Quality Control Integrated to Electronic Control System (AIR CONTROL SYSTEM)	AVAILABLE	NOT AVAILABLE
Air Quality Control (AIR CONTROL SYSTEM)	AVAILABLE	AVAILABLE
Additional Filling Hoses (Standard 2 air filling hoses, max. 4)	AVAILABLE	AVAILABLE
Dual Pressure with Pressure Reducer 225 Bar (max. 2 hoses) + 330 bar (max. 2 hoses)	AVAILABLE	AVAILABLE
Filtering System PAC FILTER 2	AVAILABLE	AVAILABLE
Filtering System PAC FILTER 3	AVAILABLE	AVAILABLE
Two Handles for easy portability of the compressor	AVAILABLE	AVAILABLE
Trolley (two wheels + handle)	AVAILABLE	AVAILABLE
Condensate Collecting Tank "Eco Friendly"	AVAILABLE	AVAILABLE

Technical data may be changed by manufacturer at any time

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PACIFIC D

BREATHING AIR
according to DIN EN 12021

DELIVERY
l/min 230 - 270 - 300 - 320
m³h 13,8 - 16,2 - 18 - 19,2

PRESSURE
BAR 225 / 330
PSI 3250 / 4800

High

*Pressure
Quality
Performance
Money savings*



Quality system certified
to iso 9001

All technical data may be changed

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DIESEL Fuel



Compressor Model	Charging rate		Filtration	Filling Time	Stages	Revolution	Power		Noise	Weight		Dimensions
Modello Compressore	Aria resa		Filtro	Tempo di carica	Stadi	Giri	Motore		Rumore	Peso		Dimensioni
Type	l/min.	m³/h	Mod.	10 Litri / 200 bar	N°	Rpm	HP	Kw	dB	Kg	Lbs	cm (LxWxH)
PACIFIC D 23	230	13,8	PAC1	8 min 46 sec	3	1350	10,0	7,4	85	165	364	109 x 58 x 65
PACIFIC D 27	270	16,2	PAC1	7 min 26 sec	3	1550	10,0	7,4	89	165	364	109 x 58 x 65
PACIFIC D 30	300	18	PAC1	6 min 44 sec	3	1450	10,0	7,4	87	172	379	109 x 58 x 65
PACIFIC D 35	320	19,2	PAC2	6 min 25 sec	4	1350	10,0	7,4	89	172	379	109 x 58 x 65

NARDI COMPRESSORI SRL

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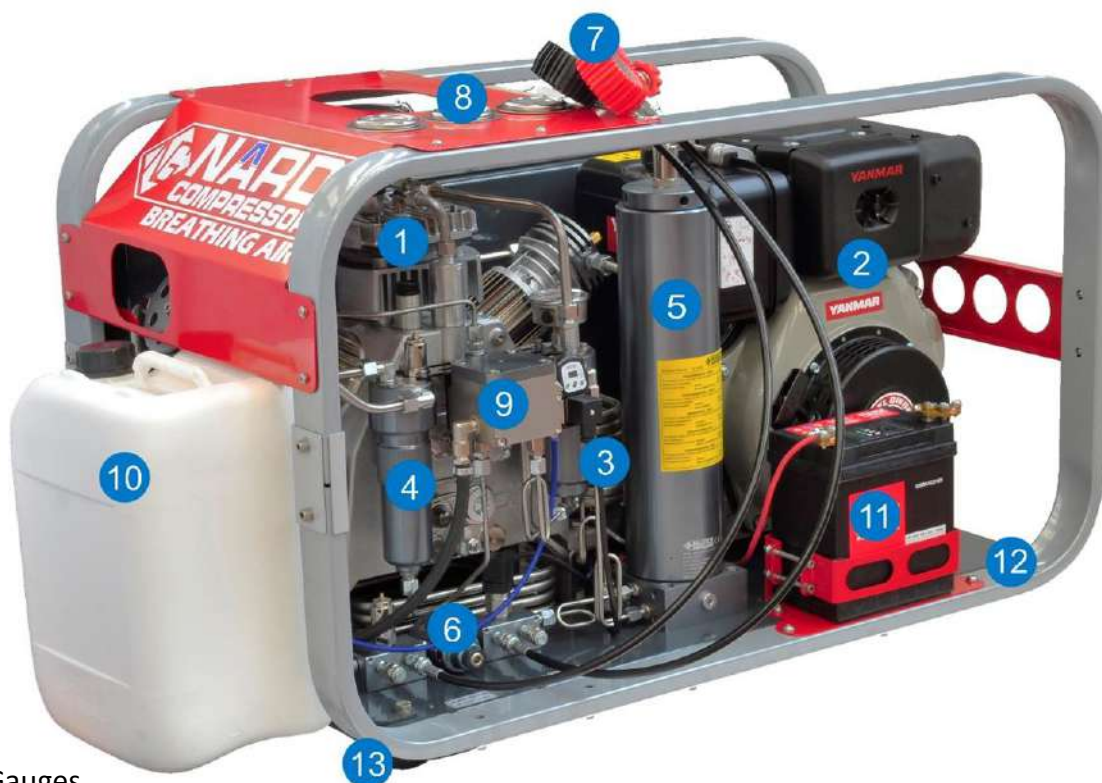
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water resistant frame
aluminum - stainless steel

- 1 Compressor Block
- 2 Diesel Engine
- 3 Cooling Coils
- 4 Filter Separator
- 5 Breathing Air Filter PAC
- 6 Filling Device with 4 Air Exits
- 7 Valves Outlet Pressure



- 8 Pressure Gauges
- 9 Condensate Drain
- 10 Condensate Collecting Tank
- 11 Battery for Starting the Engine
- 12 Frame in Aluminum and Stainless Steel
- 13 Anti-vibration system

OPTIONAL

Compressor model

Air Quality Control (AIR CONTROL SYSTEM)
Additional Filling Hoses (Standard 2 air filling hoses, max. 4)
Dual Pressure with Pressure Reducer 225 Bar (max. 2 hoses) + 330 bar (max. 2 hoses)
Filtering System PAC FILTER 2
Filtering System PAC FILTER 3
Two Handles for easy portability of the compressor
Trolley (two wheels + handle)
Condensate Collecting Tank "Eco Friendly"

All technical data may be changed

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PACIFIC C

BREATHING AIR

according to DIN EN 12021

DELIVERY

l/min 160 - 230 - 270 - 300 - 350

m³h 9,6 - 13,8 - 16,2 - 18 - 21

PRESSURE

BAR 225 / 330 / 420

PSI 3250 / 4800 / 6000



Quality system certified
to iso 9001

All technical data may be changed

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- 1 Compressor Block
- 2 3-Phase Electric Motor
- 3 Filter Separator
- 4 First Filter PAC1-2-3
- 5 Intercooler
- 6 Condensate drain
- 7 Pressure gauge
- 8 Electronic Control Panel
- 9 Sound absorbtion
- 10 Automatic Oil Alarm

Model Compressor	Charging rate		Filtration System	STAGE	Revolution	Power		Noise	Weight		Dimension
Modello Compressore	Aria resa		Sistema filtrante	Stadi	Giri	Motore		Rumore	Peso		Dimensioni
Type	l/min.	m ³ /h	Bar	N°	Rpm	HP	Kw	Db	Kg	Lbs	cm (LxWxH)
PACIFIC C 16	160	9,6	PAC1	3	1350	4	3	66	205	450	75 x 95 x 123
PACIFIC C 23	230	13,8	PAC1	3	1350	5,5	4	69	205	450	75 x 95 x 123
PACIFIC C 27	270	16,2	PAC1	3	1550	7,5	5,5	73	215	473	75 x 95 x 123
PACIFIC C 30	300	18	PAC1	3	1450	7,5	5,5	71	215	473	75 x 95 x 123
PACIFIC C 35	350	21	PAC2	4	1550	10	7,5	75	235	518	75 x 95 x 123

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PACIFIC CX

BREATHING AIR
according to DIN EN 12021

DELIVERY
l/min 480 - 850
m³h 29 - 51

PRESSURE
BAR 225 / 330 / 420
PSI 3250 / 4800 / 6000



Quality system certified
to iso 9001

All technical data may be changed
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- 1 SILENCED COMPRESSOR
- 2 STORAGE BUNDLE (optional)
- 3 FILLING PANEL (optional)



Compressor Model	Charging Rate		Filtration System	Stages	Revolution	Power	Noise	Weight		Dimensions
Modello Compressore	Aria resa		Sistema filtrante	Stadi	Giri	Motore	Rumore	Peso		Dimensioni
Type	l/min.	m³/h	Bar	N°	Rpm	kW	Db	Kg	Lbs	cm (LxWxH)
PACIFIC CX 50 SILENCED	500	30	PAC3	3	1100	11	72	400	882	87 x 75 x 142
PACIFIC CX 60 SILENCED	600	36	PAC3 + PAC3	3	1300	11	73	420	926	87 x 75 x 142
PACIFIC CX 68 SILENCED	680	41	PAC3 + PAC3	4	1100	15	75	470	1036	87 x 75 x 142
PACIFIC CX 85 SILENCED	850	51	PAC3 + PAC3	4	1300	18.5	77	570	1256	87 x 75 x 142

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PACIFIC M

BREATHING AIR
according to DIN EN 12021

DELIVERY
l/min - 230 - 270 - 320 - 350
m³h - 13,8 - 16,2 - 19,2 - 21

PRESSURE
BAR 225 / 330 / 420
PSI 3250 / 4800 / 6000



Quality system certified
ISO 9001-2015

All technical data may be changed

MADE IN ITALY BY NARDI COMPRESSORI

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NARDI **COMPRESSORI** **BREATHING AIR**

- 1 COMPRESSOR
- 2 STORAGE 2 CYLINDERS (optional)
- 3 FILLING PANEL (optional)
- 4 STORAGE BUNDLE (optional)



Model Compressor	Charging rate		Filtration System	STAGE	Revolution	Power		Noise	Weight		Dimension
Modello Compressore	Aria resa		Sistema filtrante	Stadi	Giri	Motore		Rumore	Peso		Dimensioni
Type	l/min.	m ³ /h	Bar	N°	Rpm	HP	Kw	Db	Kg	Lbs	cm (LxWxH)
PACIFIC M 23	230	13,8	PAC1	3	1350	5,5	4	66	264	264	75 x 108 x 134
PACIFIC M 27	270	16,2	PAC1	3	1550	7,5	5,5	70	269	593	75 x 108 x 134
PACIFIC M 30	320	19.2	PAC1	3	1450	7,5	5,5	68	269	593	75 x 108 x 134
PACIFIC M 35	350	21	PAC2	4	1550	10	7,5	72	274	674	75 x 108 x 134

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- 1 Compressor Block
- 2 3-Phase Electric Motor
- 3 Filter Separator
- 4 First Filter PAC1
- 5 Intercooler



- 6 Condensate Drain
- 7 Pressure Gauges – Valves Outlet Pressure
- 8 Electronic Control Panel
- 9 Sound Absorbing Panels

All technical data may be changed

MADE IN ITALY BY NARDI COMPRESSORI

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PACIFIC MX

BREATHING AIR
according to DIN EN 12021

DELIVERY
l/min 480 - 680
m³h 29 - 41

PRESSURE
BAR 225 / 330 / 420
PSI 3250 / 4800 / 6000



Quality system certified
to iso 9001

All technical data may be changed
MADE IN ITALY BY NARDI COMPRESSORI
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NARDI **COMPRESSORI** **BREATHING AIR**

- 1 OPEN FRAME COMPRESSOR
- 2 SILENCED COMPRESSOR
- 3 STORAGE 2 CYLINDERS (optional)
- 4 STORAGE BUNDLE (optional)
- 5 FILLING PANEL (optional)



Compressor Model	Charging Rate		Filtration System	Stages	Revolution	Power		Noise	Weight		Dimensions
Modello Compressore	Aria resa		Sistema filtrante	Stadi	Giri	Motore		Rumore	Peso		Dimensioni
Type	l/min.	m ³ /h	Bar	N°	Rpm	HP	Kw	Db	Kg	Lbs	cm (LxWxH)
PACIFIC MX 48 SILENCED	480	29	PAC3	3	1100	15	11	72	460	1014	86 x 150 x 174
PACIFIC MX 68 SILENCED	680	41	PAC3 + PAC3	4	1100	20	15	75	520	1146	86 x 150 x 174

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- 1 Compressor Block
- 2 3-Phase Electric Motor
- 3 Filter Separator
- 4 First Filter PAC3
- 5 Second Filter PAC3



- 6 Condensate Drain
- 7 Pressure Gauges – Valves Outlet Pressure
- 8 Electronic Control Panel
- 9 Sound Absorbing Panels
- 10 Access door to the compressor

All technical data may be changed

MADE IN ITALY BY NARDI COMPRESSORI

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PACIFIC MX NITROX

BREATHING AIR
according to DIN EN 12021
MAX OXYGEN 40%

DELIVERY
l/min 600
m³h 36

PRESSURE
BAR 225
PSI 3250



Quality system certified
to iso 9001

All technical data may be changed

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NARDI **COMPRESSORI** **BREATHING AIR**

- 1 OPEN FRAME COMPRESSOR
- 2 SILENCED COMPRESSOR
- 3 STORAGE 2 CYLINDERS (optional)
- 4 STORAGE BUNDLE (optional)
- 5 FILLING PANEL (optional)



Compressor Model	Charging Rate		Filtration System	Stages	Revolution	Power		Noise	Weight		Dimensions
Modello Compressore	Aria resa		Sistema filtrante	Stadi	Giri	Motore		Rumore	Peso		Dimensioni
Type	l/min.	m ³ /h	Mod.	N°	Rpm	HP	Kw	dB	Kg	Lbs	cm (LxWxH)
PACIFIC MX 60 NITROX OPEN	600	36	PAC3	4	950	15	11	80	490	1080	86 x 130 x 174

Compressor Model	Charging Rate		Filtration System	Stages	Revolution	Power		Noise	Weight		Dimensions
Modello Compressore	Aria resa		Sistema filtrante	Stadi	Giri	Motore		Rumore	Peso		Dimensioni
Type	l/min.	m ³ /h	Bar	N°	Rpm	HP	Kw	Db	Kg	Lbs	cm (LxWxH)
PACIFIC MX 60 NITROX SILENCED	600	36	PAC3	4	950	15	11	72	520	1146	86 x 150 x 174

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- 1 Compressor Block
- 2 3-Phase Electric Motor
- 3 Filter Separator
- 4 First Filter PAC3
- 5 Second Filter PAC3



- 6 Condensate Drain
- 7 Pressure Gauges – Valves Outlet Pressure
- 8 Electronic Control Panel
- 9 Sound Absorbing Panels
- 10 Access door to the compressor

All technical data may be changed

MADE IN ITALY BY NARDI COMPRESSORI

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NITROX 300

**BREATHING AIR
NITROX GENERATOR**

NARDI
COMPRESSORI
BREATHING AIR



Quality system certified
9001-2015

NARDI COMPRESSORI reserves the right to make technical changes and improvements to the machine without prior notice.

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NITROX 300

NITROX 300 is a screw compressor for oxygen-enriched air applications up to a maximum percentage of 40%.

This air, with an oxygen percentage ranging from 32 to 40% is then conveyed via a flexible hose into a high-pressure compressor that will compress it in the cylinder with a filling pressure between 225 and 330 Bar.



CONTROLS AND ELECTRONICS

The newness of this new product is that NARDI COMPRESSORI has applied the concept of its TT-MIX PRO Mixing device to this compressor.

This means that gas blending normally done in manual mode is now handled by the electronic system we developed.

NITROX 300 is a plug & play NITROX Compressor, all you have to do is to select the nitrox percentage on the control screen and start the machine.

Compressor Model	Oxygen %				Power		Noise	Weight		Dimensions
Modello Compressore	% Ossigeno				Motore		Rumore	Peso		Dimensioni
Type	% O ₂	l/min	m ³ /h	CFM	HP	Kw	dB	Kg	Lbs	cm (L x W x H)
NITROX 300	40	300	18	11	10	7,5	79	240	600	113 x 80 x 98
	36	370	22	14						
	32	550	33	19						

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CM - CB - BM

MAX 10 BAR



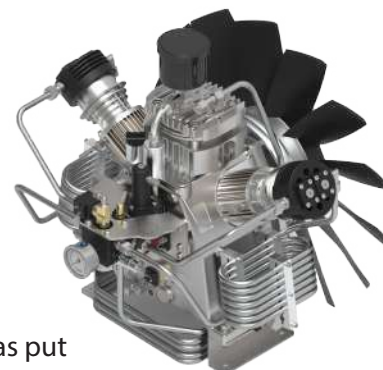
This NARDI COMPRESSORI Industrial product line includes several products that are designed to operate at very high efficiency and at the same time are made with resistant materials that guarantee many hours of operation.

The **CM** range which stands for Compressor at Medium Pressure, designed to independently aspirate the surrounding air.

The **CB** range which stands for Compressor Booster at Medium Pressure, designed to independently aspirate the surrounding air or a gas conveyed between 50 mbar to 600 mbar of pressure.

The **BM** range which stands for Booster at Medium Pressure, designed to independently aspirate the surrounding air or a gas conveyed between 4 bar to 12 bar of pressure.

The compressor block, or pump unit, is the heart of the machine, it is a critical component where NARDI has put major attention. The features of this line make it unique in the world.



Frames

For this product line, 5 types of frames have been developed to satisfy all market demands.

Frame P

The frame is designed to reduce weight and dimensions, making the compressor light and portable with its aluminium frame coated with epoxy powder paint and with its stainless steel components.

It is equipped with a counter-frame with double anti-vibration which eliminates out the vibrations on the ground.

Frame C/CX

This is the most compact silent model of NARDI COMPRESSORI medium pressure range.

It was designed with a sound insulated frame for indoor installation.

Its sound absorbing internal lining guarantees a very low noise level and the fan ensures a good ventilation.



Frame M/MX

This is a silent model designed to suit also outdoor installations.

Our engineers have looked into every single detail to create this anti vibration housing with an easy side-opening ensuring a perfect ventilation to safeguard the pumping block from harsh conditions and for maximum reducing the noise level.

Control and Electronics

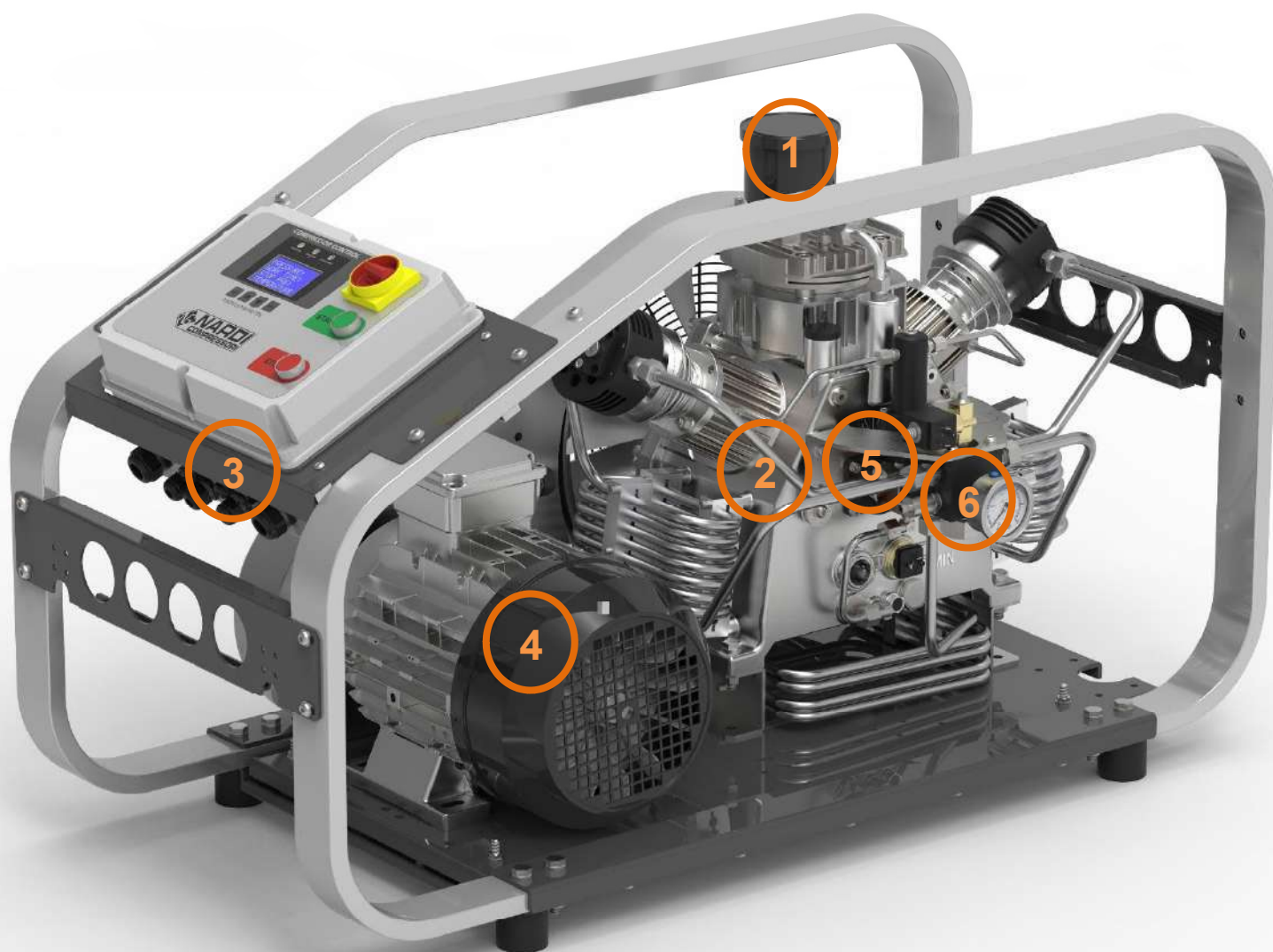
For proper operation of the compressor, NARDI has designed a new electronic control panel. This new system controls all the key points as temperature, oil level, current consumption, inlet pressure, outlet pressure and manages all the valves and solenoid valves. In addition to this, the electronic control panel keeps the track of the service schedule and oversees the status of the filtering system.

Technical data may be changed by manufacturer at any time

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Compressor CM



1. Intake Valve
2. Compressor Block

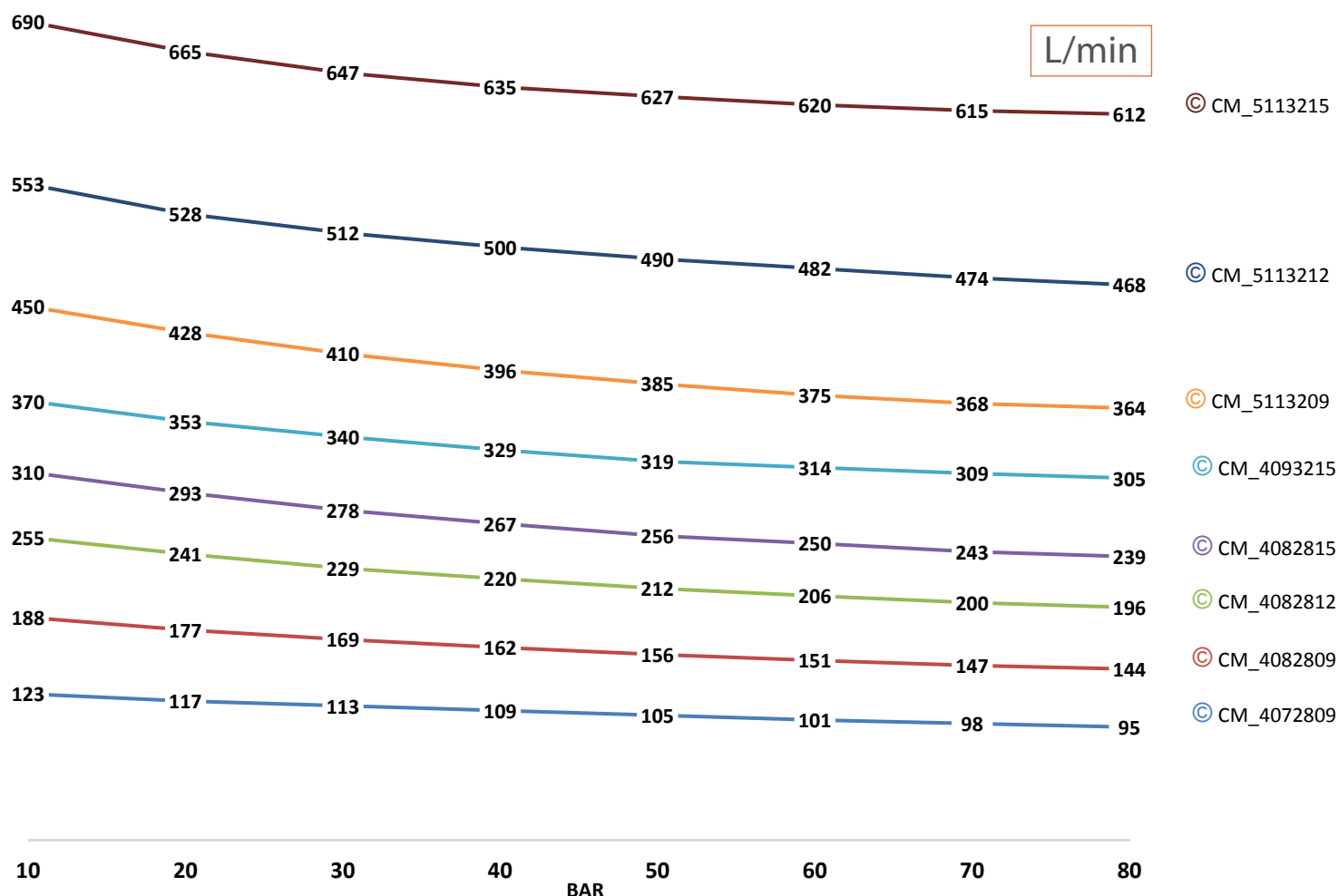
3. Electronic Control
4. Electronic Motor

5. Oil Pump Lubrication
6. Compressed Gas Outlet

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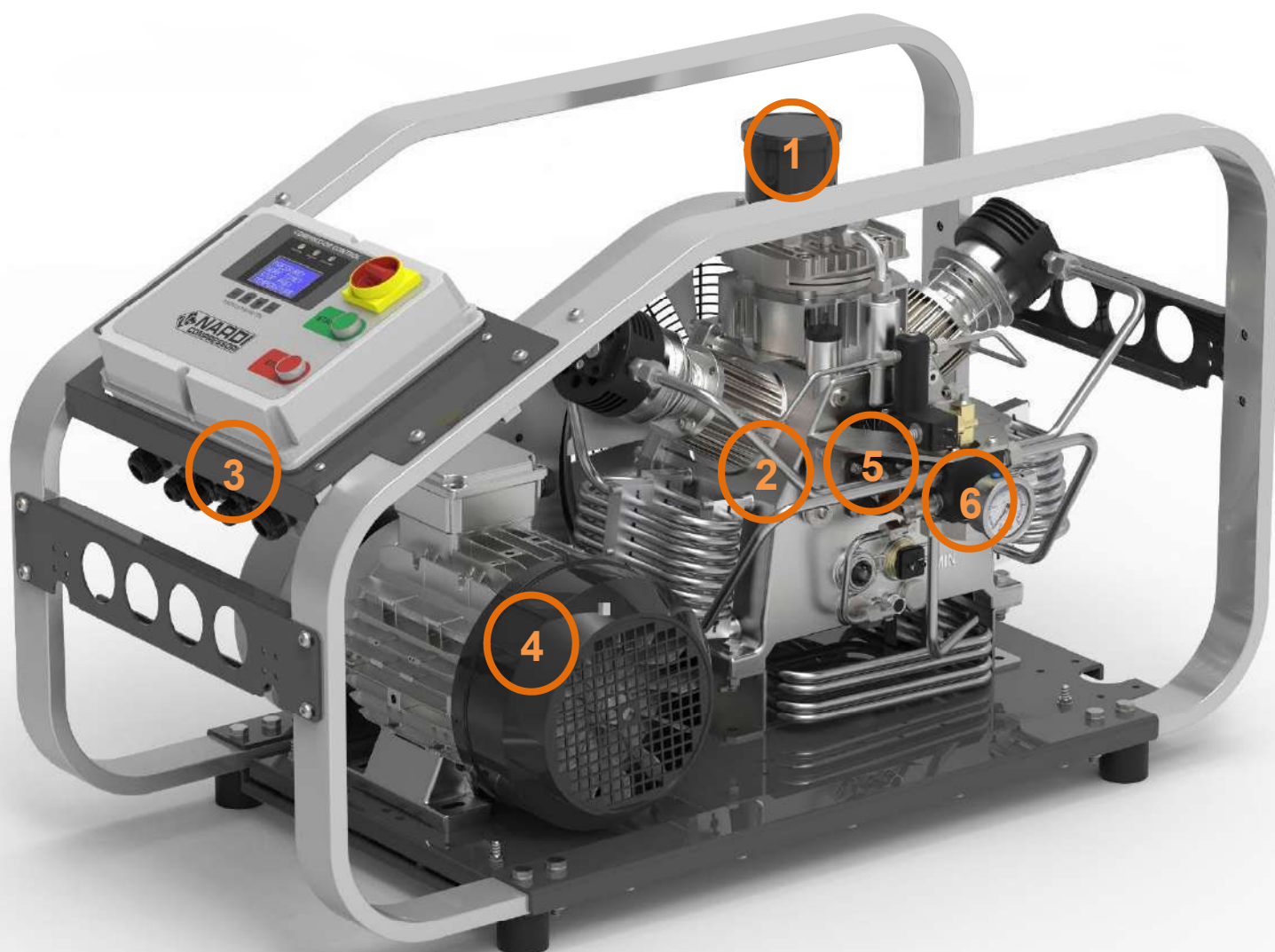
Compressor 10 – 40 BAR	Power	Compressor 10 – 60 BAR	Power	Compressor 10 – 80 BAR	Power
Compressor Model	Engine	Compressor Model	Engine	Compressor Model	Engine
Type	HP - kW	Type	HP - kW	Type	HP - kW
CM44072809	3,0 - 2,2	CM64072809	1,7 - 2,3	CM84072809	3,7 - 2,7
CM44082809	3,4 - 2,5	CM64082809	3,8 - 2,8	CM84082809	4,1 - 3,0
CM44082812	3,8 - 2,8	CM64082812	4,1 - 3,0	CM84082812	4,3 - 3,2
CM44082815	4,0 - 3,0	CM64082815	4,3 - 3,2	CM84082815	4,8 - 3,5
CM44093215	6,8 - 5,0	CM64093215	7,0 - 5,2	CM84093215	7,5 - 5,5
CM45113209	9,5 - 7,0	CM65113209	10,9 - 8,0	CM85113209	12,2 - 9,0
CM45113212	10,9 - 8,0	CM65113212	12,2 - 9,0	CM85113212	13,6 - 10
CM45113215	12,2 - 9,0	CM65113215	13,6 - 10	CM85113215	15 - 11

Technical data may be changed by manufacturer at any time

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Compressor/Booster CB



1. Intake Valve
2. Compressor Block

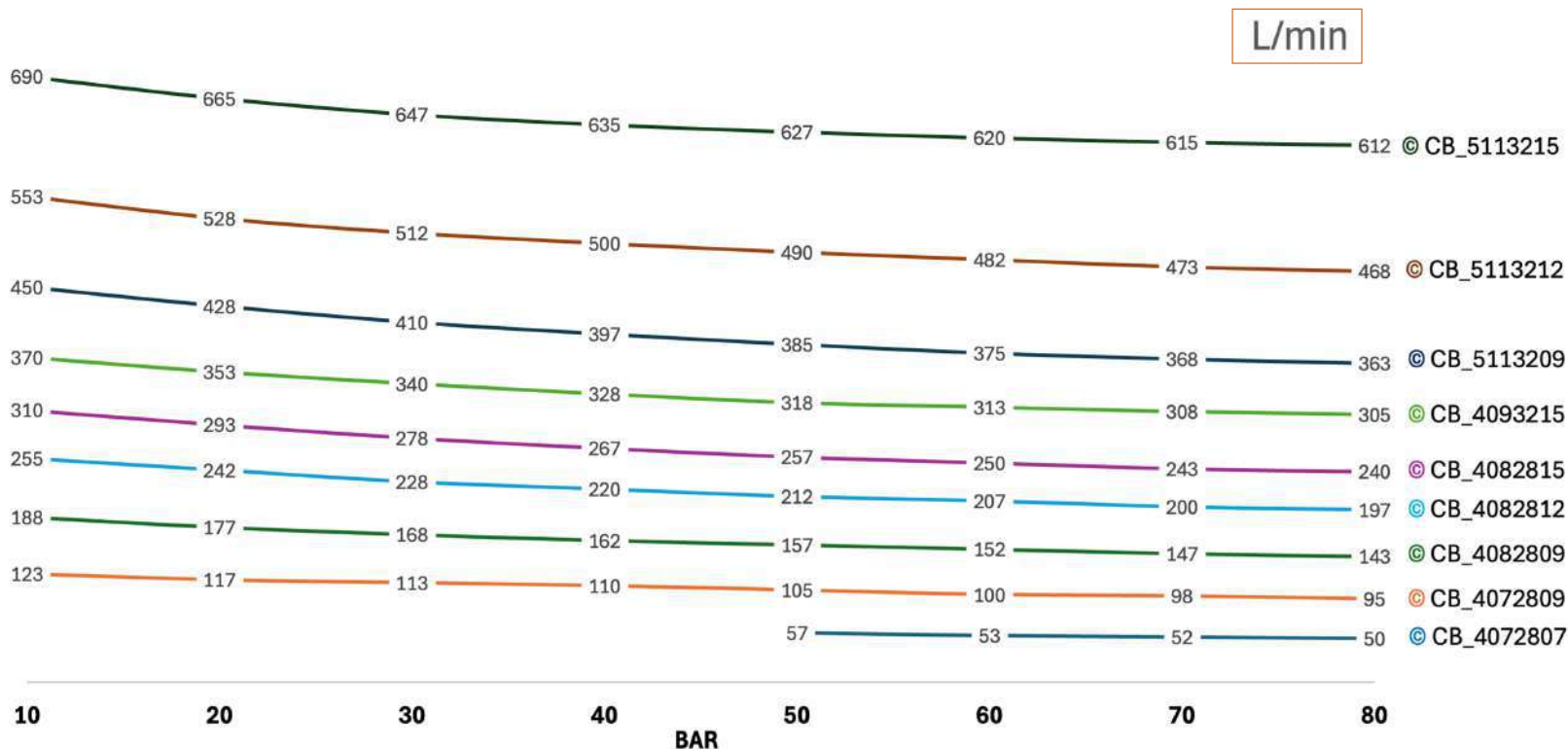
3. Electronic Control
4. Electronic Motor

5. Oil Pump Lubrication
6. Compressed Gas Outlet

All technical data may be changed by manufacturer at any time

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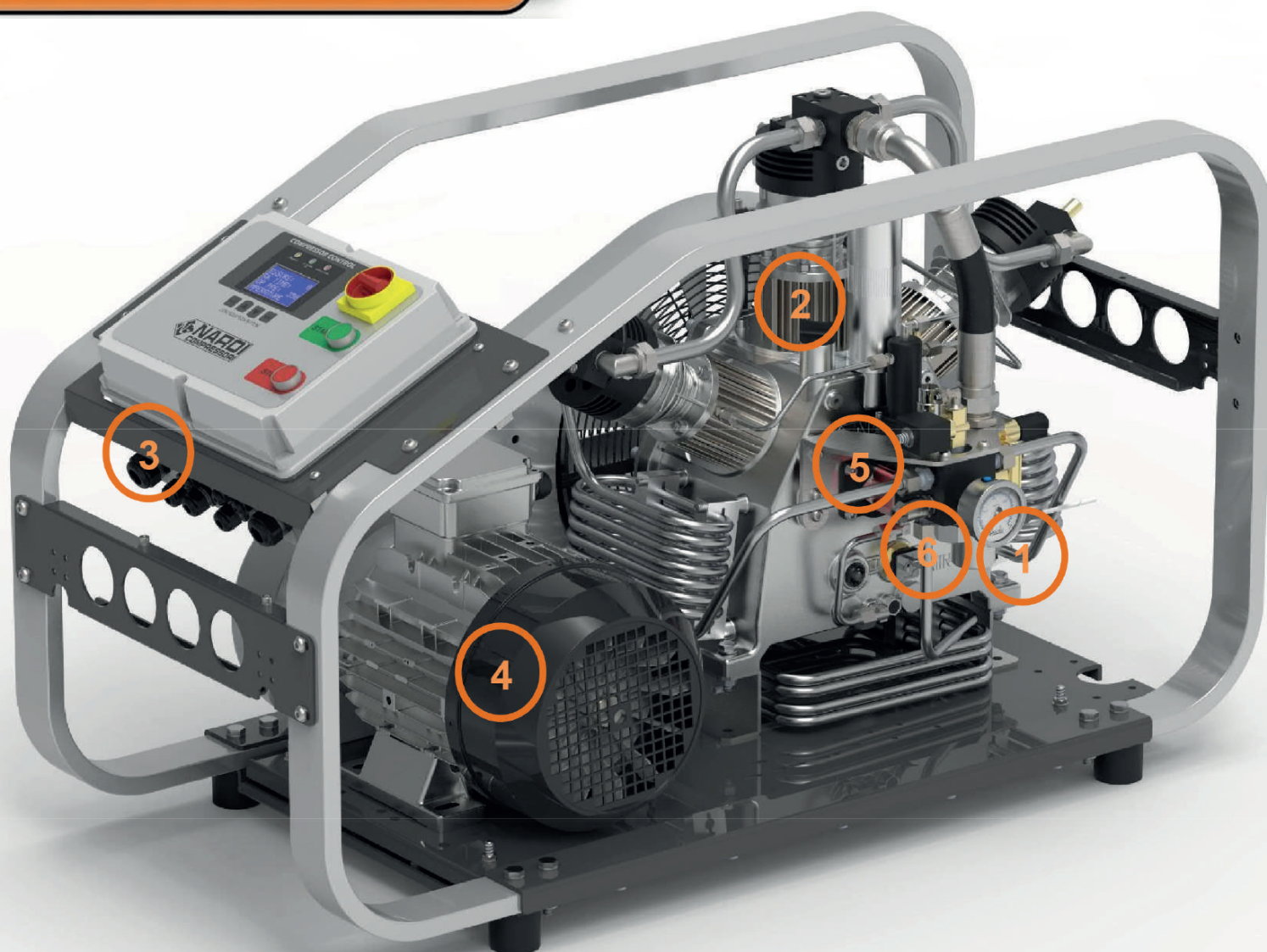
Compressor 10 – 40 BAR	Power	Compressor 10 – 60 BAR	Power	Compressor 10 – 80 BAR	Power
Compressor Model	Engine	Compressor Model	Engine	Compressor Model	Engine
Type	HP - kW	Type	HP - kW	Type	HP - kW
				CB 84072807	3,4 – 2,5
CB 44072809	3,0 - 2,2	CB 64072809	1,7 – 2,3	CB 84072809	3,7 – 2,7
CB 44082809	3,4 - 2,5	CB 64082809	3,8 – 2,8	CB 84082809	4,1 – 3,0
CB 44082812	3,8 – 2,8	CB 64082812	4,1 – 3,0	CB 84082812	4,3 – 3,2
CB 44082815	4,0 – 3,0	CB 64082815	4,3 – 3,2	CB 84082815	4,8 – 3,5
CB 44093215	6,8 – 5,0	CB 64093215	7,0 – 5,2	CB 84093215	7,5 – 5,5
CB 45113209	9,5 – 7,0	CB 65113209	10,9 – 8,0	CB 85113209	12,2 – 9,0
CB 45113212	10,9 – 8,0	CB 65113212	12,2 – 9,0	CB 85113212	13,6 – 10
CB 45113215	12,2 – 9,0	CB 65113215	13,6 – 10	CB 85113215	15 – 11

Technical data may be changed by manufacturer at any time

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Booster BM



1. Intake Valve
2. Compressor Block

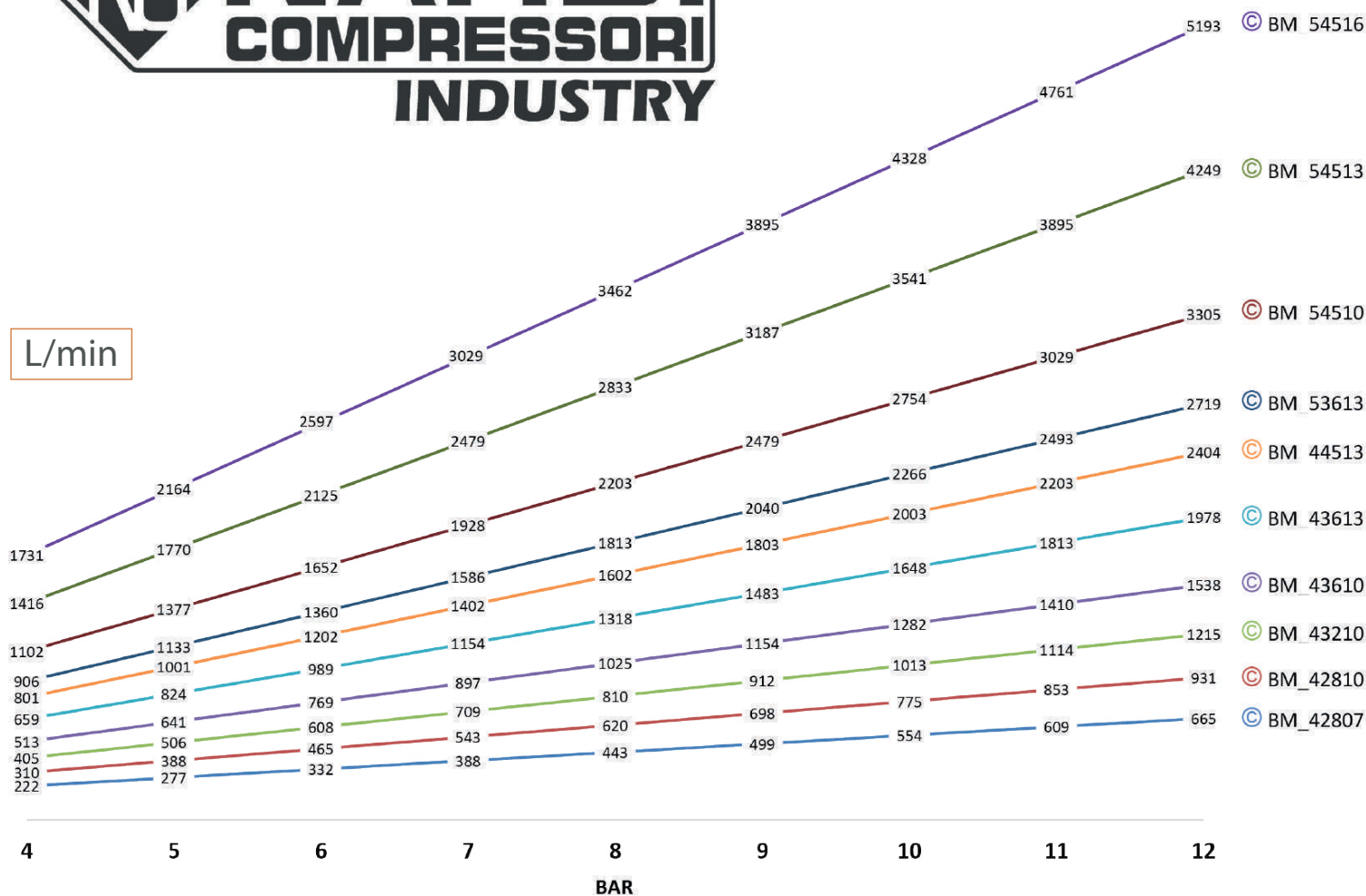
3. Electronic Control
4. Electronic motor

5. Oil Pump Lubrication
6. Compressed Gas Outlet

All technical data may be changed by manufacturer at any time

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Booster 10 – 40 BAR	Power	Booster 10 – 60 BAR	Power	Booster 10 – 80 BAR	Power
Booster Model	Engine	Booster Model	Engine	Booster Model	Engine
Type	HP - kW	Type	HP - kW	Type	HP - kW
BM442807	3,4 – 2,5	BM642807	5 – 3,5	BM842807	6 – 4,5
BM442810	5 – 3,5	BM642810	6 – 4,5	BM842810	7 – 5,5
BM443210	6 – 4,5	BM643210	7 – 5,5	BM843210	8 – 6
BM443610	7,5 – 5,5	BM643610	9 – 6,5	BM843610	9 – 6,5
BM443613	9 – 6,5	BM643613	10 – 7,5	BM843613	12 – 9
BM444513	10 – 7,5	BM644513	11 – 8		
BM453613	15 – 11	BM653613	16 – 12		
BM454510	16 – 12				
BM454513	17,5 – 13				
BM454516	20 – 15				

Technical data may be changed by manufacturer at any time

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BOOSTER

BON2



Quality System Certified
ISO 9001

Technical data may be changed by manufacturer at any time

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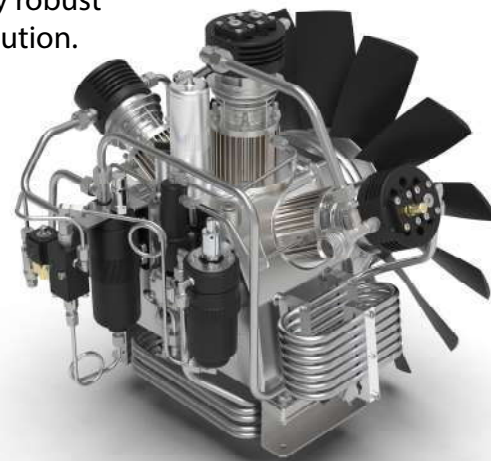
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BON2 INDUSTRY is a product line that includes several products made by NARDI COMPRESSORI specifically designed for different industrial application. All the machines in this category are built with very robust materials to withstand very intense work cycles offering end-users long-lasting solution. NARDI High Pressure Boosters are designed to intakes gas at low pressure and decompress it up to 350 bar.

BON2-6-350 is designed for 50 to 650 mbar inlet pressure, other version intakes from 2 to 15 depending on model.

The compressor block, or pump unit, is the head of the machine, it is a critical component in which NARDI has put major attention.

The features of these High Pressure Booster make them unique in the world.



Frames For this product line, 4 types of frames have been developed to satisfy all market demands.



FRAME C



FRAME CX

Frames C-CX

This is the most compact silent model of NARDI COMPRESSORI High Pressure range. This version is studied for indoor installation, the sound insulated frame with sound absorbing internal lining guarantee a very low sound pressure and the fan blades ensure a good ventilation.

Frame M-MX

This is a silent model designed to suit also for outdoor installation. Our engineers have looked into very single detail to create this anti vibration housing with an easyside-opening ensuring a perfect ventilation to safeguard the pumping block from harsh conditions and noise level.



FRAME M



FRAME MX

Control and Electronics

For proper operation of the Booster, NARDI has designed a new electronic control panel.

This new system controls all the main characteristics as temperature, oil level, current consumption, inlet pressure, outlet pressure and it monitors all the sensor, valves and solenoid valves. In addition to this, the electronic control panel keeps track of the service schedule and oversees the status of the filtering system and can be connected via modbus.

Technical data may be changed by manufacturer at any time

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BON2-6-350

1. Booster Block
2. Intake Valve
3. Filter Separator
4. First Filter PAC3
5. Control Board

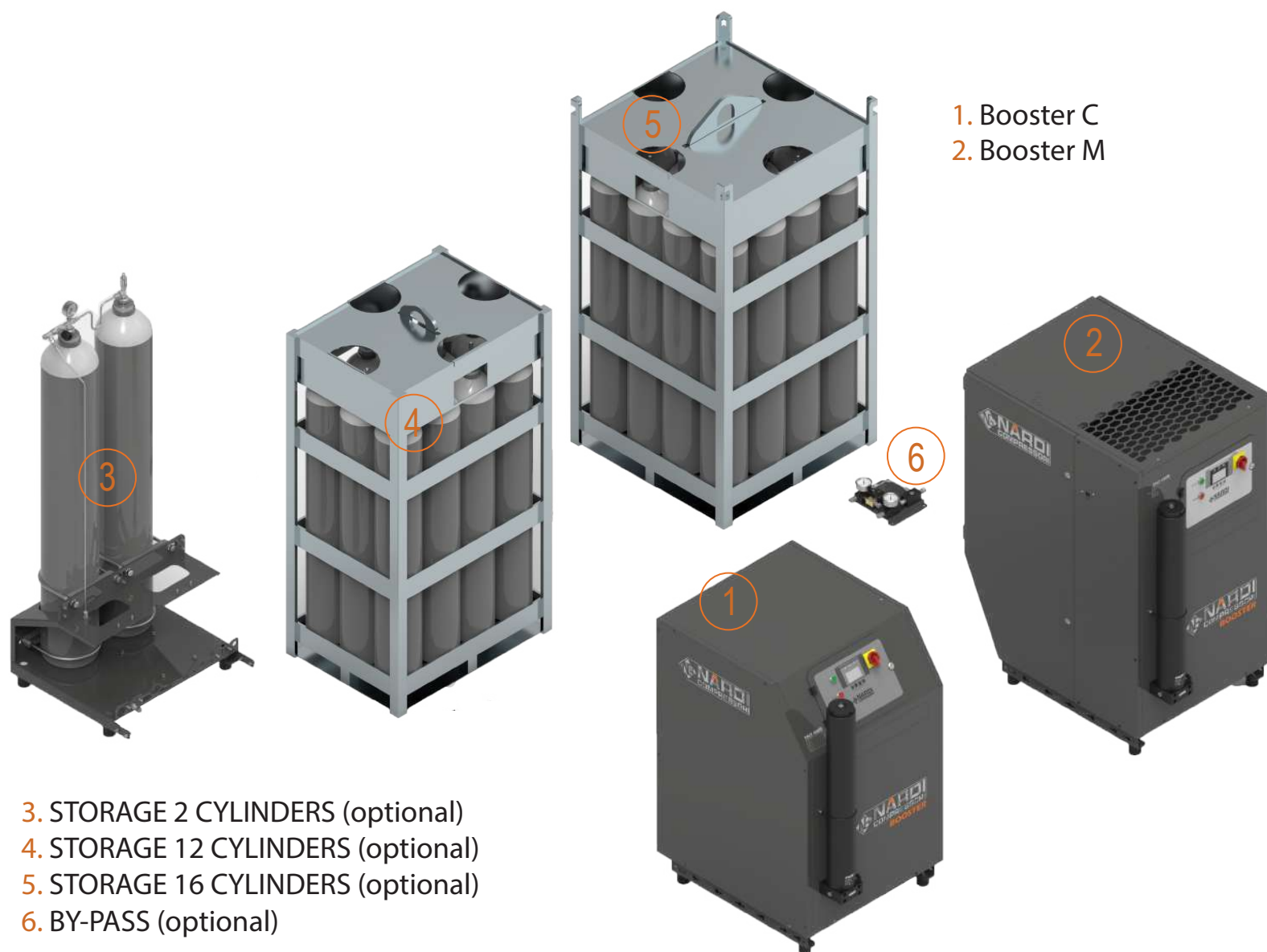


6. Chiller 350-500 bar (optional)
7. Storage 100 Liters (optional)
8. Automatic Selector By-pass (optional)

Technical data may be changed by manufacturer at any time

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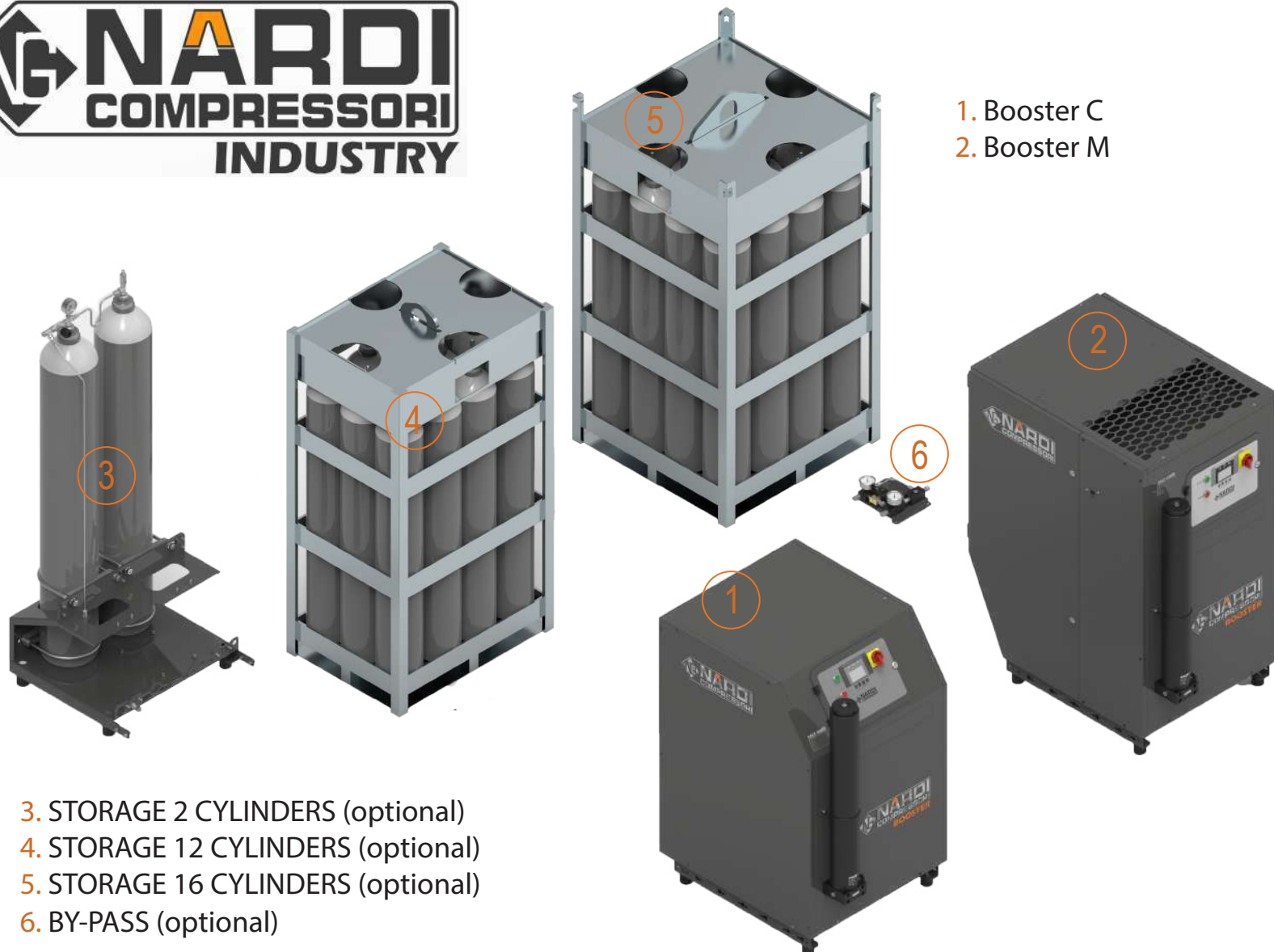


Booster Model	F.A.D.		Intake Pressure	Stages	Revolution	Power	Noise	Weight		Dimensions
Modello Booster	Aria resa		Pres. aspirazione	Stadi	Giri	Motore	Rumore	Peso		Dimensioni
Type	l/min.	m³/h	Bar	N°	Rpm	HP - kW	dB	Kg	Lbs	cm (LxWxH)
BOOSTER BON2-6-350	60	3,6	0,05	3	650	3 - 2,2	72	254	582	75 x 93 x 123

Technical data may be changed by manufacturer at any time

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3. STORAGE 2 CYLINDERS (optional)
4. STORAGE 12 CYLINDERS (optional)
5. STORAGE 16 CYLINDERS (optional)
6. BY-PASS (optional)

Booster Model	F.A.D.		Intake Pressure	Stages	Revolution	Power	Noise	Weight		Dimensions
Modello Booster	Aria resa		Pres. aspirazione	Stadi	Giri	Motore	Rumore	Peso		Dimensioni
Type	l/min.	m³/h	Bar	N°	Rpm	HP - kW	dB	Kg	Lbs	cm (LxWxH)
BOOSTER BON2-25-350	48 - 220	3,6 - 13,2	4 - 11	2	750	5,5 - 4	72	254	572	75 x 99 x 123

Booster Model	F.A.D.		Intake Pressure	Stages	Revolution	Power	Noise	Weight		Dimensions
Modello Booster	Aria resa		Pres. aspirazione	Stadi	Giri	Motore	Rumore	Peso		Dimensioni
Type	l/min.	m³/h	Bar	N°	Rpm	HP - kW	dB	Kg	Lbs	cm (LxWxH)
BOOSTER 55-350-C	140 - 550	8,4 - 33	4 - 12	2	1350	7,5 - 5,5	75	264	582	75 x 93 x 123
BOOSTER 55-350-M	140 - 550	8,4 - 33	4 - 12	2	1350	7,5 - 5,5	68	264	582	75 x 108 x 134

Storage Model	Cylinders	Volume	Max Pressure		Directive	Weight		Dimensions
Modello Stoccaggio	Bombole	Volume	Pressione massima		Norma	Peso		Dimensioni
Type	N°	Litri	BAR	PSI	Type	Kg	Lbs	cm (LxWxH)
BON2-55-STOCK 2 TANK	2	100	300	4350	TPED	205	452	72 x 68 x 185
STOCK 12 TANK	12	600	300	4350	TPED	1100	2425	101 x 76 x 201
STOCK 16 TANK	16	800	300	4350	TPED	1320	2910	101 x 101 x 201

Technical data may be changed by manufacturer at any time

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BON2-140-350
BON2-160-350

1. Booster Block
2. Intake Valve
3. Filter Separator
4. First Filter PAC3
5. Second Filter PAC3



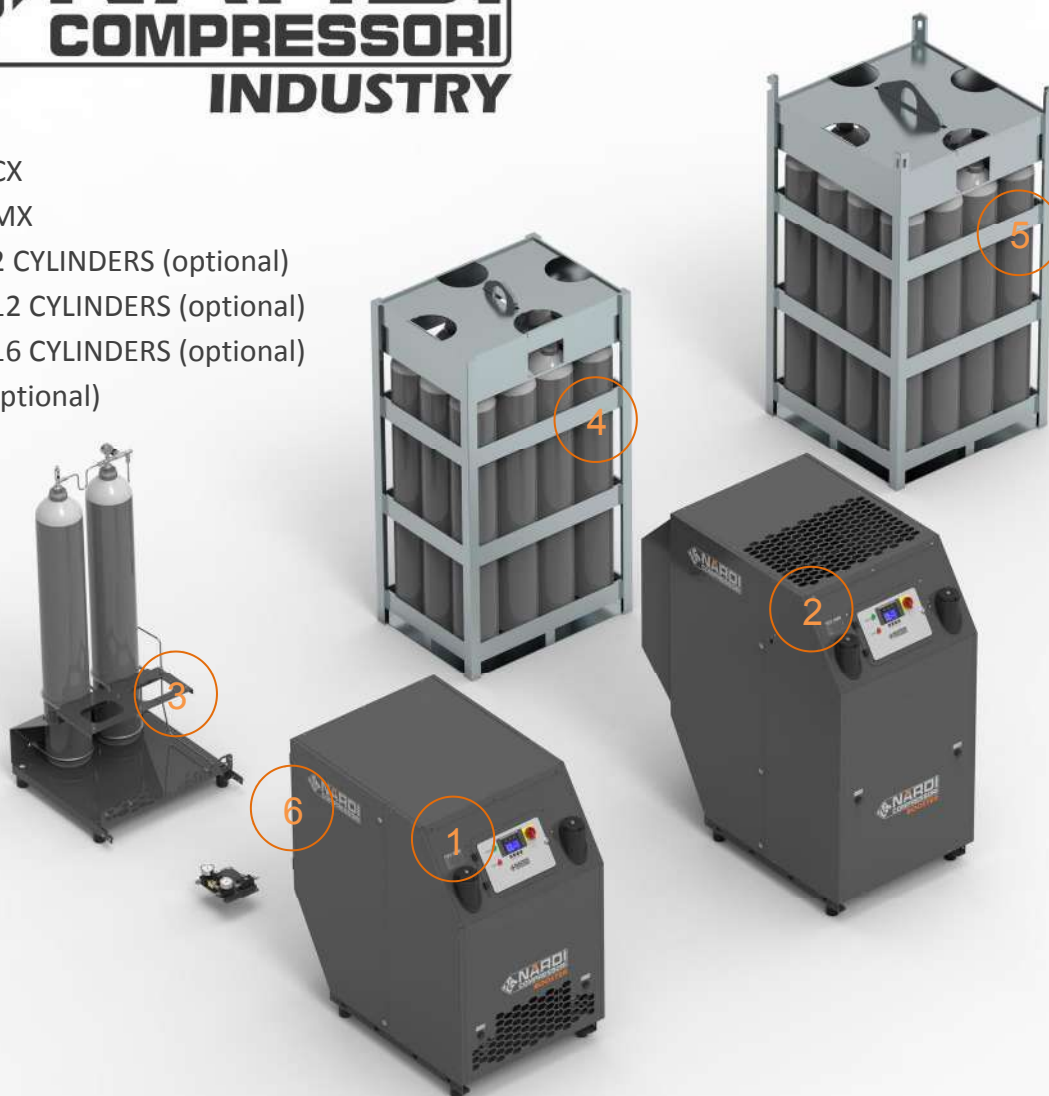
6. Electronic Control
7. Chiller 350-500 bar (optional)
8. Storage 100 Liters (optional)
9. Automatic Selector By-pass (optional)

Technical data may be changed by manufacturer at any time

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- 1 BOOSTER CX
- 2 BOOSTER MX
- 3 STORAGE 2 CYLINDERS (optional)
- 4 STORAGE 12 CYLINDERS (optional)
- 5 STORAGE 16 CYLINDERS (optional)
- 6 BY-PASS (optional)



Booster Model	F.A.D.		Intake Pressure	P.Max	Stage	Revolution	Power	Noise	Weight		Dimensions
Modello Booster	Aria resa		Pres. Aspir.	P.Max	Stadi	Giri	Motore	Rumore	Peso		Dimensioni
Type	l/min.	m³/h	Bar	Bar	N°	Rpm	HP - kW	dB	Kg	Lbs	cm (LxWxH)
BOOSTER N2 160-350	303 - 403	18,2 - 24,2	2 - 3	420	2	1250	IE3 15 - 6,5	CX 75	420	926	CX 84 x 75 x 142
	509 - 618	30,6 - 37,1	4 - 5				IE3 15 - 7,2	MX 68	500	1102	MX 87 x 156 x 173
	745 - 960	44,7 - 58	6 - 8				IE3 15 - 8,5				
BOOSTER N2 140-350	350 - 500	21 - 30	4 - 6	420	2	1250	IE3 15 - 7,5	CX 75	420	926	CX 84 x 75 x 142
	650 - 800	39 - 48	7 - 9				IE3 15 - 9,0	MX 68	500	1102	MX 87 x 156 x 173
	900 - 1400	54 - 84	10 - 15				IE3 15 - 11,0				

Storage Model	Cylinders	Volume	Max Pressure		Directive	Weight		Dimensions
Modello Stoccaggio	Bombole	Volume	Pressione massima		Norma	Peso		Dimensioni
Type	N°	Litri	BAR	PSI	Type	Kg	Lbs	cm (LxWxH)
STOCK 2 CYLINDERS	2	100	300	4350	TPED	205	452	72 x 68 x 185
STOCK 12 CYLINDERS	12	600	300	4350	TPED	1100	2425	101 x 76 x 201
STOCK 16 CYLINDERS	16	800	300	4350	TPED	1320	2910	101 x 101 x 201

Technical data may be changed by manufacturer at any time

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CNG SERIES

Delivery

m³h 3 - 10 - 14 - 18 - 27 - 36

Filling type

P30 (200 BAR) / P36 (250 BAR)

MAX Pressure

BAR 350 / PSI 5000



Quality system certified
to iso 9001

All technical data may be changed

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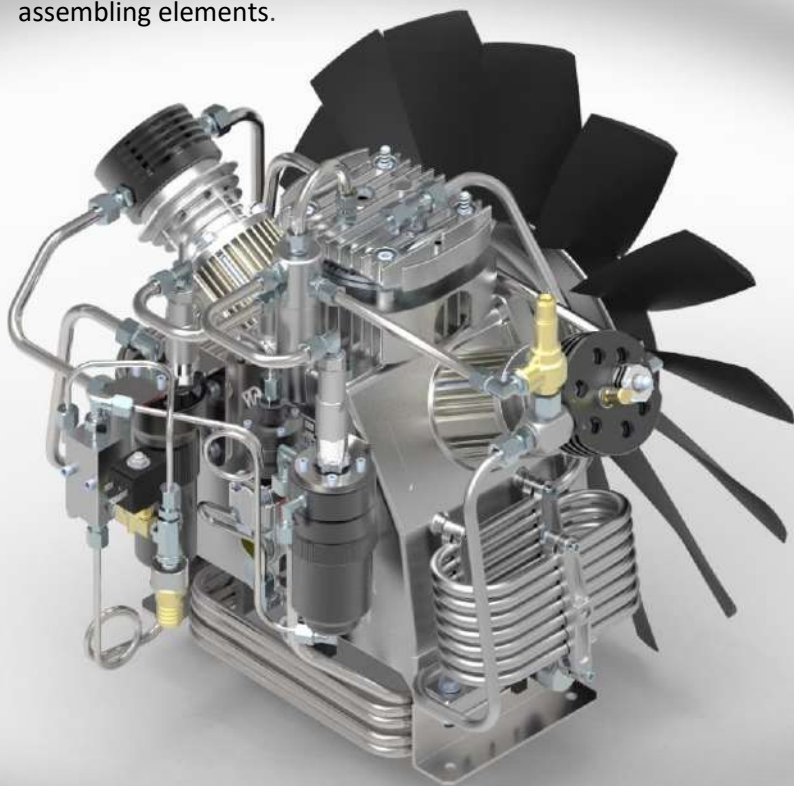
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CNG SERIES

CNG SERIES is a product line that includes several compressors made by NARDI COMPRESSORI, designed for the refueling of vehicles that run on natural gas. CNG-5.0 is an ATEX Certified compressor that sucks natural gas from the domestic natural gas pipeline and compresses it to the required pressure to refuel vehicles directly or to place the compressed gas in high pressure storage cylinders.

QUALITY OF COMPRESSOR BLOCK

The compressor block or pump unit is the heart of the PACIFIC compressors and it is a critical component in which NARDI has put particular attention. It has features that make it unique in the world. Among these, the use of light alloys with high thermal efficiency, such as aluminum alloys that are also used for the construction of the cylinders. The pump unit does not undergo any paint coating to enhance the heat dissipation of its low corrosion assembling elements.



The bearings of the crankshaft have rollers, extremely robust and made in Europe which guarantee a long life of the compressor. An oil pump provides a constant lubrication of the inner workings of the block with oil

cleaned of impurities by a filter and by a magnet which catches any metals present in the lubricating oil.

The compressed air cooling is obtained by inter-stage stainless steel cooling coils.

EFFICIENCY OF THE FRAME

The sound insulated frame or cabinet is constructed with panels that are designed to work in harsh conditions and to withstand harsh environments. In addition to this the sound absorbing internal lining of the panels make the cabinet very quiet. The large wing-shaped fan blades guarantee not only a very low sound pressure but also a highly efficient ventilation.

CONTROL AND ELECTRONICS

For proper operation of the compressor, NARDI has designed a new electronic control panel. This new system, controls all the key points as temperature, oil level, current consumption, inlet pressure, outlet pressure and manages all the valves and solenoid valves. In addition to this, the electronic control panel handles the service schedule and monitors the status of the failures, guaranteeing safety. For direct refueling of vehicles, it monitors the external temperature and regulates the delivery pressure so as to balance the pressure of the tank of the vehicle due to an increase in temperature.

SIMPLE and ECOLOGIC

Every single aspect of these compressors has been designed to make it EASY TO USE. In fact, with very few moves the operator can refuel a vehicle safely: insert the nozzle into the vehicle's gas tank, click on the start button and the rest is done automatically by the compressor.

Once the maximum pressure is reached or when pressing the stop button the compressor depressurizes the filling hose and nozzle. Then the nozzle can be removed from the vehicle to conclude the refueling operation.

During depressurization, the compressed gas is reabsorbed by the compressor and then placed in an expansion tank which makes it a more ecologic solution as the gas is not vented into the environment and wasted but reutilized the next time the compressor is used.

All technical data may be changed

MADE IN ITALY BY NARDI COMPRESSORI

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- 1 Compressor Block
- 2 3-Phase Electric Motor
- 3 Sound Absorbing Panels
- 4 Electronic Control Panel
- 5 Compressor Pressure Gauge
- 6 Suction Control Valve



- 7 Connection for direct refueling to vehicle
- 8 System to switch from direct refueling to gas storage
- 9 Condensate Drain

All technical data may be changed

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NARDI COMPRESSORI CNG SERIES



Compressor Model	Gas flow		Intake Pressure	Stage	Revolution	Power	Noise	Weight		Dimensions
Modello Compressore	Portata gas		Pres. aspirazione	Stadi	Giri	Motore	Rumore	Peso		Dimensioni
Type	l/min.	m³/h	MBar	N°	Rpm	HP - kW	dB	Kg	Lbs	cm (LxWxH)
CNG - 1.0	50	3	10 - 500	3	550	3 - 2,2	62	205	450	75 x 85 x 110
CNG - 2.8	170	10	20 - 500	3	1350	5,5 - 4,0	65	215	475	75 x 85 x 110
CNG - 3.8	233	14	20 - 500	3	1350	7,5 - 5,5	65	230	510	75 x 85 x 110
CNG - 5.0	300	18	20 - 650	3	1550	10 - 7,5	65	275	610	80 x 110 x 140
CNG - 7.5	450	27	50 - 650	3	1150	15 - 11,0	68	415	915	83 x 150 x 174
CNG - 10.0	600	36	50 - 650	3	1400	20 - 15,0	68	430	958	83 x 150 x 174

Gas Storage Model	Cylinders	Volume	Max Pressure		Standard	Weight		Dimensions
Modello Stoccaggio	Bombole	Volume	Pressione massima		Norma	Peso		Dimensioni
Type	N°	Litri	BAR	PSI	Type	Kg	Lbs	cm (LxWxH)
CNG-5.0 STOCK 2 CYLINDERS	2	100	300	4350	PED	205	452	72 x 68 x 185
CNG-10.0 STOCK 2 CYLINDERS	2	100	300	4350	PED	215	475	72 x 68 x 185

NARDI COMPRESSORI SRL

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SUBJECT TO TECHNICAL MODIFICATIONS

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NARDI **COMPRESSORI** **HIGH PRESSURE**

Quality System Certified

ISO 9001:2015



High-Pressure ACCESSORIES

Catalogue

**COMPRESSOR
TIME
MONITORING**

**ELECTRONIC CONTROL DEVICE FOR
COMPRESSOR MONITORING**



Quality System Certified
ISO 9001-2015

All technical data may be changed
MADE IN ITALY BY NARDI COMPRESSORI
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COMPRESSOR TIME MONITORING by NARDI COMPRESSORI

NARDI COMPRESSOR MONITORING SYSTEM is an electronic self-activating device that monitors the operating hours of the compressor.

It calculates the lifetime of the cartridge by measuring the number of working hours along with the environment temperature and the air delivery amount of the compressor being used, informing the operator when it's time to change the filter and to do the maintenance on the machine.

Easy to install, the timers are supplied with plastic or steel bands, which fix the timer to the ATL filter (ATLANTIC) or to the PAC filter (PACIFIC).



This device can be easily installed on the following NARDI COMPRESSORI models:

ATLANTIC P60

ATLANTIC P100 – G100 – D100

PACIFIC E160 - P160

PACIFIC E230 – EG230 – P230 – PG230 – D230

PACIFIC E270 – EG270 – P270 – PG270 – D270

PACIFIC E300 – EG300 – P300 – PG300 – D300

PACIFIC E350 – EG350 – P350 – PG350 – D350

All technical data may be changed

MADE IN ITALY BY NARDI COMPRESSORI

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- 1 Percentage of filter cartridge
- 2 Total operating hrs of Compressor
- 3 ON-OFF key
- 4 ENTER key (to confirm selections)



- 5 ARROW ↑ key
- 6 PAGE key
- 7 Fitting slot for iron or plastic clamps

All technical data may be changed
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The device is equipped with:

- LED illuminated monitor
- 3.6-volt Li-ion battery for long life (replace when empty)
- Internal memory for data recording
- Vibration control, the timer switch on automatically when the compressor starts. High-sensitivity device
- ON-OFF button to switch off the device during transport and switch it on only when necessary
- PAGE button to enter and scroll through the menu
- ARROW ↑ button to select options and select compressor model
- ENTER button to confirm set parameters
- PE plastic case resistant to impact and oxidation
- Easy fixing with steel or plastic clamps

The functions of the device are:

- Monitoring compressors working hours (total hours)
- Monitoring filter cartridge saturation (exhaustion)
- Monitoring temperature of environment
- Monitoring and warning when maintenance is needed
- Energy-saving stand-by monitor mode after 10 seconds. The device remains switched on and continues to monitor the compressor even if the display is switched off. Press PAGE button to view the data on the screen.
- Filter cartridge reset after replacing an exhausted filter cartridge with a new one
- Reset of maintenance hours after maintenance has been carried out
- Reset of total working hours
- Easy selection of compressor type using the menu

NARDI COMPRESSORI SRL

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SUBJECT TO TECHNICAL MODIFICATIONS

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The filtering systems and cartridges manufactured by NARDI COMPRESSORI have been designed and produced to optimize their efficiency and for maximum safety during their use.

The duty of the NARDI COMPRESSORI extensive filter and cartridge range is to purify air and any compressed gases, to remove water and oil remains and any odors that might pass through mechanical separators. These filters are equipped with an extra mechanical separator which spin-dries air and eliminates liquids prior to entry in the filter intake.

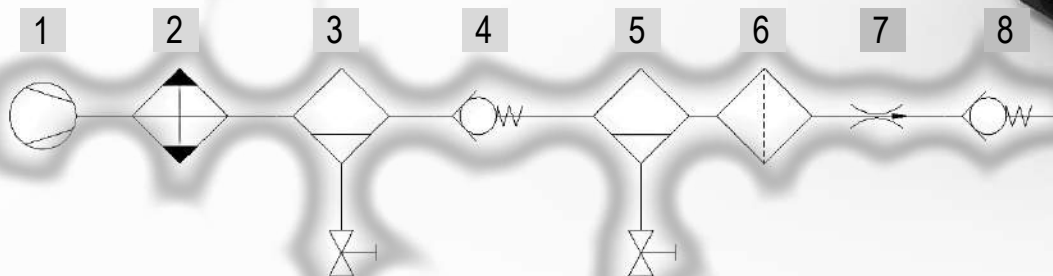
All filters have a maintenance valve to ensure maximum contact of gases with the absorbing materials, this procedure guarantees conformity with breathing air restrictions DIN EN 12021:2014.

The cartridge body is completely built in aluminum, it contains two felt disks to remove larger particles, a molecular sieve to discharge water vapor, activated carbon to eliminate oil vapors and odors and hopcalite (optional) to convert CO to CO₂.

All cartridges go through a decontamination process, they are sealed and vacuum-packed to ensure integrity of the drying material from any external agents over the time.

Utilizing original NARDI COMPRESSORI accessories is a must!

1. Compressor
2. After cooler
3. Separator
4. Check valve
5. Separator in filter
6. Filter cartridge
7. Pressure maintaining valve
8. Check valve



FUNCTIONS OF THE NARDI FILTERING-SYSTEM

The filtering system is used to purify gases and compressed air in high pressure from any contaminants such as water, oil, odors and other particles.

The NARDI filtering-system guarantees limit values within EN 12021 and EN 8573-1 standards for breathing air and other gases for industrial and professional use.



ATL



PAC1



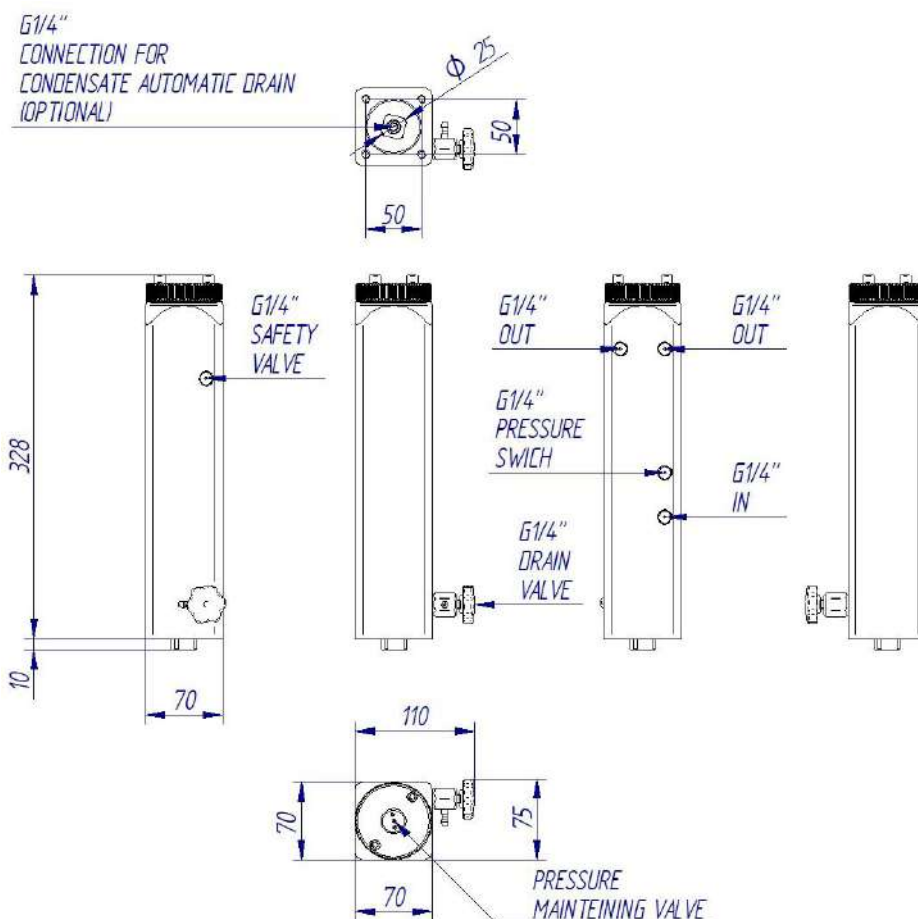
PAC2



PAC3

MODEL	PRESSURE RANGE	FREE AIR CAPACITY
ATL	90/350 BAR – 1300/ 5000 psi	160 l/min – 9,6 m ³ /h – 6 cfm
PAC1	90/425 BAR – 1300/ 6160 psi	500 l/min – 30 m ³ /h – 17.5 cfm
PAC2	90/425 BAR – 1300/ 6160 psi	1000 l/min – 60 m ³ /h – 35 cfm
PAC3	90/425 BAR – 1300/ 6160 psi	1000 l/min – 60 m ³ /h – 35 cfm
PAC3 + PAC3	90/425 BAR – 1300/ 6160 psi	2000 l/min – 120 m ³ /h – 70 cfm

ATL FILTERING-SYSTEM



FILTER	DESCRIPTION	CODE	PRICE
ATL	Filter tower ATL without cartridge for manual condensate drain	AT148-105	--,-- €
ATL	Filter tower ATL without cartridge for automatic condensate drain	AT148-106	--,-- €

CARTRIDGE	DESCRIPTION	CODE	PRICE
ATL ELET	Cartridge for ATLANTIC electric with MC-AC	AT149-101	--,-- €
ATL GASOL	Cartridge for ATLANTIC gasoline with MC-AC-HO	AT149-102	--,-- €

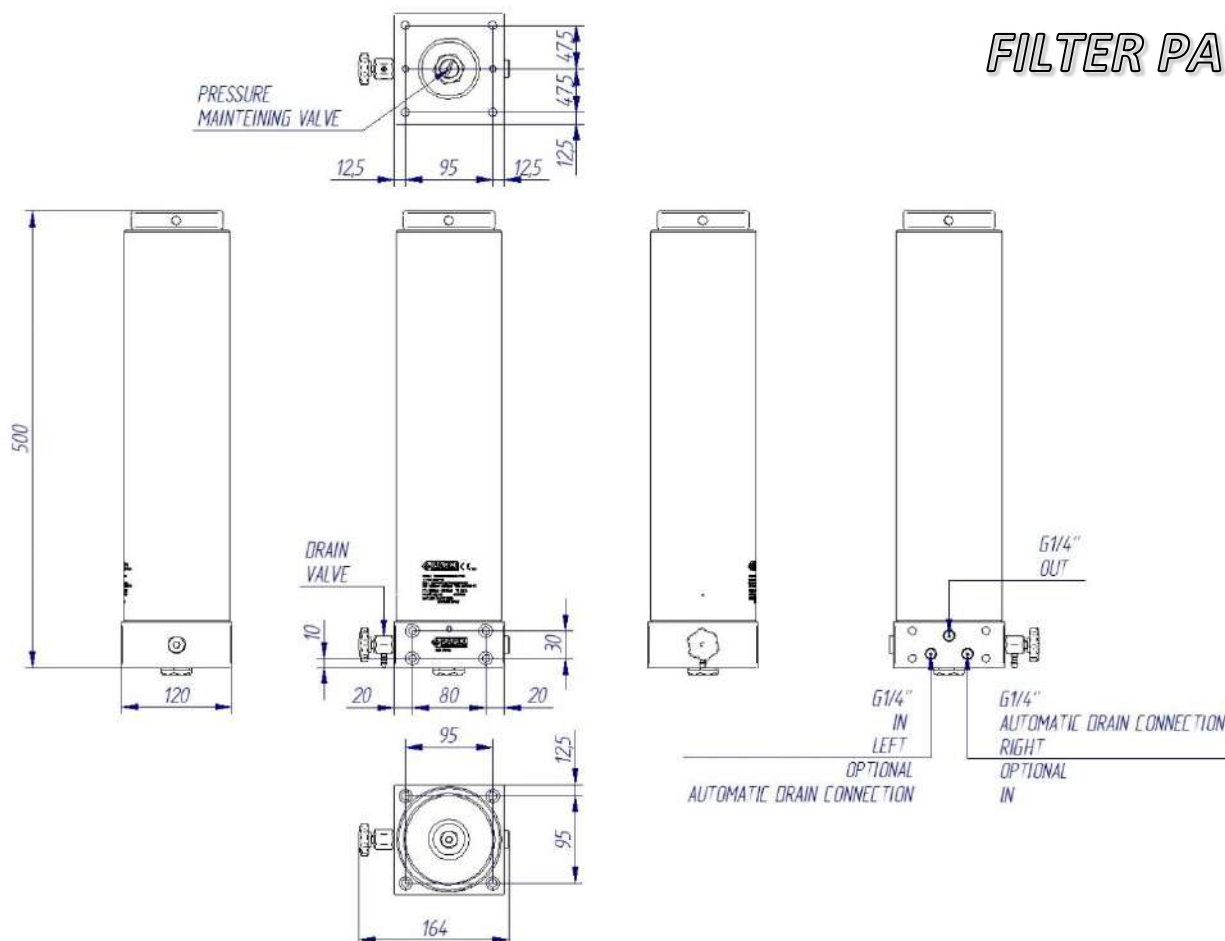
MC moulecular sieve - AC activated carbon - HO hopcalite (CO converter)

MADE IN ITALY BY NARDI COMPRESSORI

PURIFICATION SYSTEM



FILTER PAC1



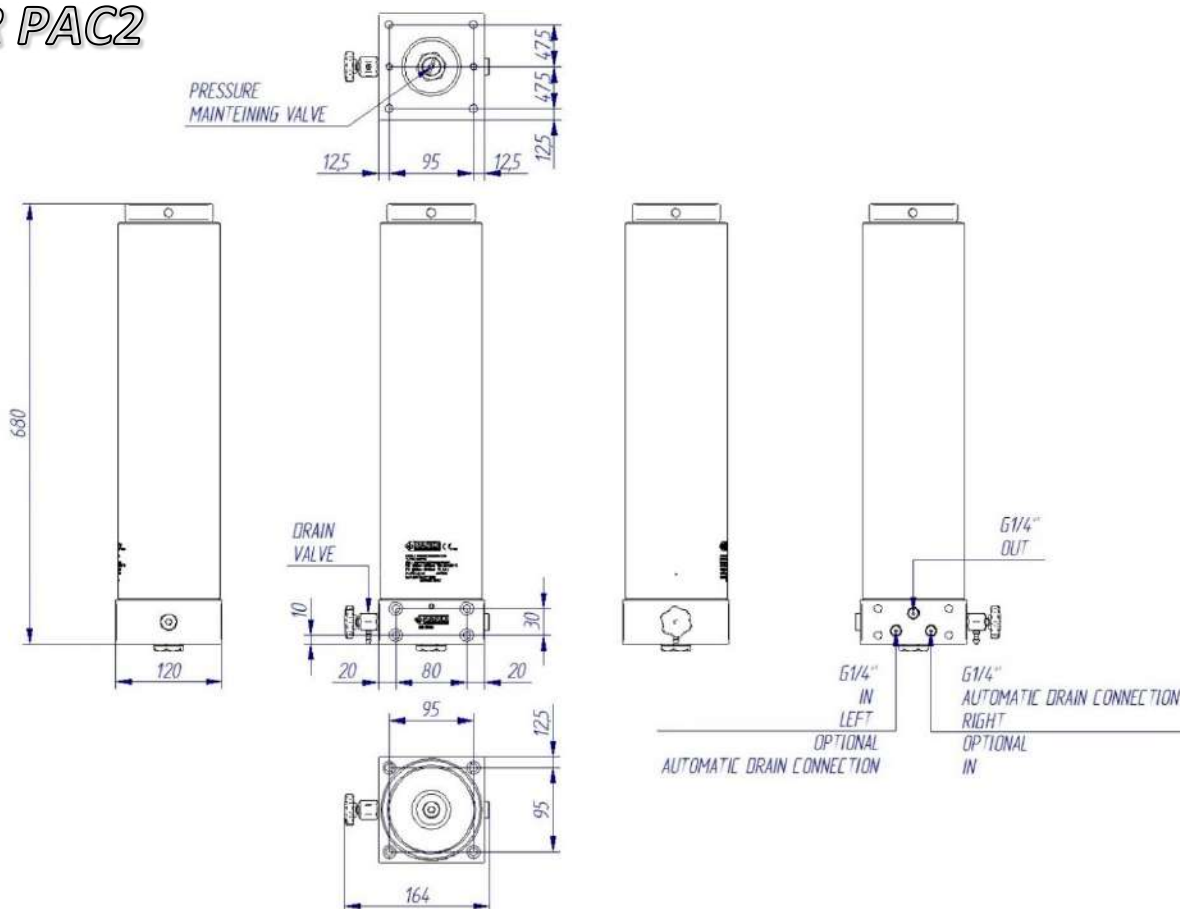
FILTER	DESCRIPTION	CODE	PRICE
PAC1	Filter Tower PAC1 without cartridge with INLET on the LEFT and with maintaining pressure valve, PED CERTIFIED	PA100-181	--,-- €
PAC1	Filter Tower PAC1 without cartridge with INLET on the RIGHT and with maintaining pressure valve, PED CERTIFIED	PA100-182	--,-- €
PAC1	Filter Tower PAC1 without cartridge with INLET on the LEFT and without maintaining pressure valve, PED CERTIFIED	PA100-183	--,-- €
PAC1	Filter Tower PAC1 without cartridge with INLET on the RIGHT and without maintaining pressure valve, PED CERTIFIED	PA100-184	--,-- €

CARTRIDGE	DESCRIPTION	CODE	PRICE
PAC1 ELET	Cartridge for PAC1 electric with MC-AC	PA100-101	--,-- €
PAC1 GASOL	Cartridge for PAC1 gasoline with MC-AC-HO	PA100-102	--,-- €
PAC1 IND	Cartridge for PAC1 industrial with MC-AC	PA100-103	--,-- €

MC moulecular sieve - AC activated carbon - HO hopcalite (CO converter)

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FILTER PAC2



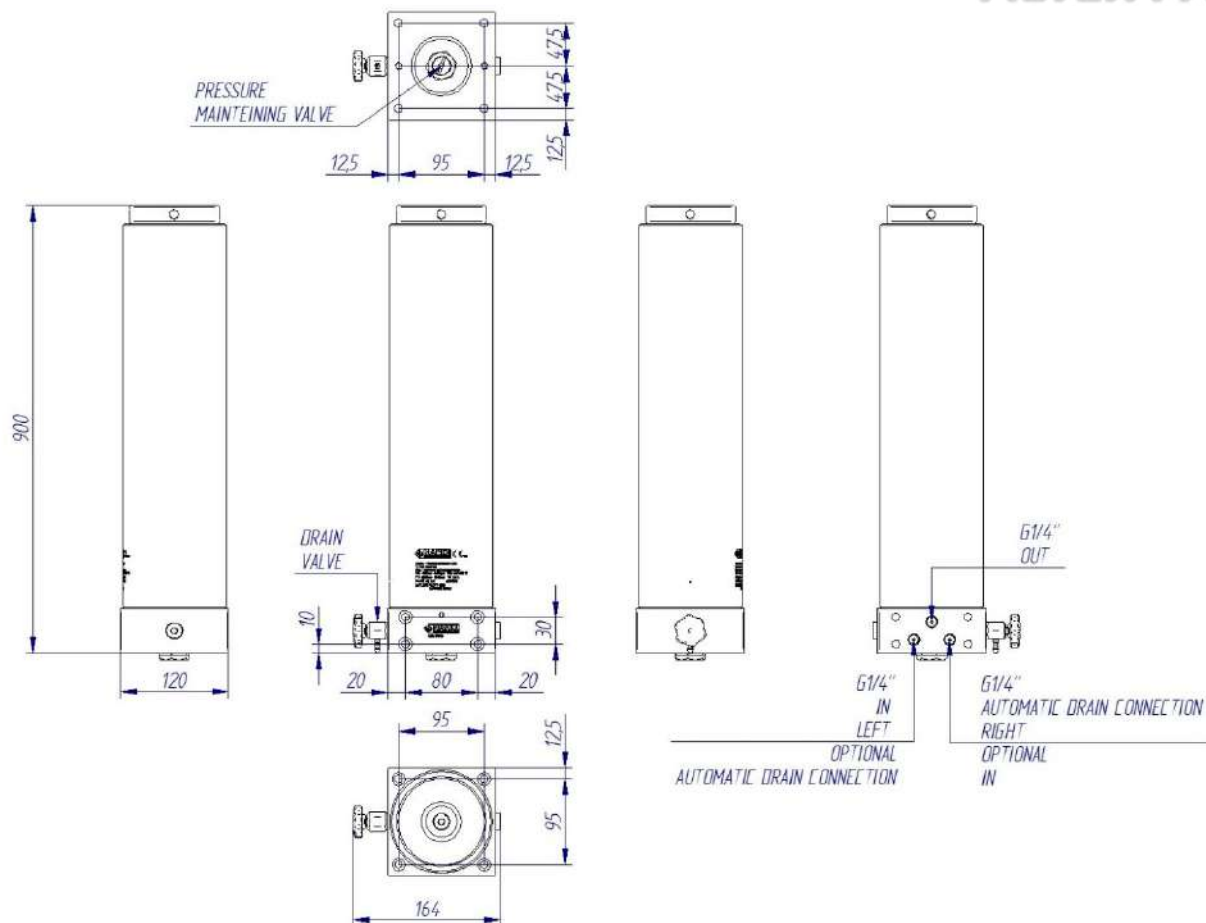
FILTER	DESCRIPTION	CODE	PRICE
PAC2	Filter Tower PAC2 without cartridge with INLET on the LEFT and with maintaining pressure valve, PED CERTIFIED	PA100-281	--,-- €
PAC2	Filter Tower PAC2 without cartridge with INLET on the RIGHT and with maintaining pressure valve, PED CERTIFIED	PA100-282	--,-- €
PAC2	Filter Tower PAC2 without cartridge with INLET on the LEFT and without maintaining pressure valve, PED CERTIFIED	PA100-283	--,-- €
PAC2	Filter Tower PAC2 without cartridge with INLET on the RIGHT and without maintaining pressure valve, PED CERTIFIED	PA100-284	--,-- €

CARTRIDGE	DESCRIPTION	CODE	PRICE
PAC2 ELET	Cartridge for PAC2 electric with MC-AC	PA100-201	--,-- €
PAC2 GASOL	Cartridge for PAC2 gasoline with MC-AC-HO	PA100-202	--,-- €
PAC2 IND	Cartridge for PAC2 industrial with MC-AC	PA100-205	--,-- €

MC molecular sieve - AC activated carbon - HO hopcalite (CO converter)

MADE IN ITALY BY NARDI COMPRESSORI

FILTER PAC3



FILTER	DESCRIPTION	CODE	PRICE
PAC3	Filter Tower PAC3 without cartridge with INLET on the LEFT and with maintaining pressure valve, PED CERTIFIED	PA100-381	--,-- €
PAC3	Filter Tower PAC3 without cartridge with INLET on the RIGHT and with maintaining pressure valve, PED CERTIFIED	PA100-382	--,-- €
PAC3	Filter Tower PAC3 without cartridge with INLET on the LEFT and without maintaining pressure valve, PED CERTIFIED	PA100-383	--,-- €
PAC3	Filter Tower PAC3 without cartridge with INLET on the RIGHT and without maintaining pressure valve, PED CERTIFIED	PA100-384	--,-- €

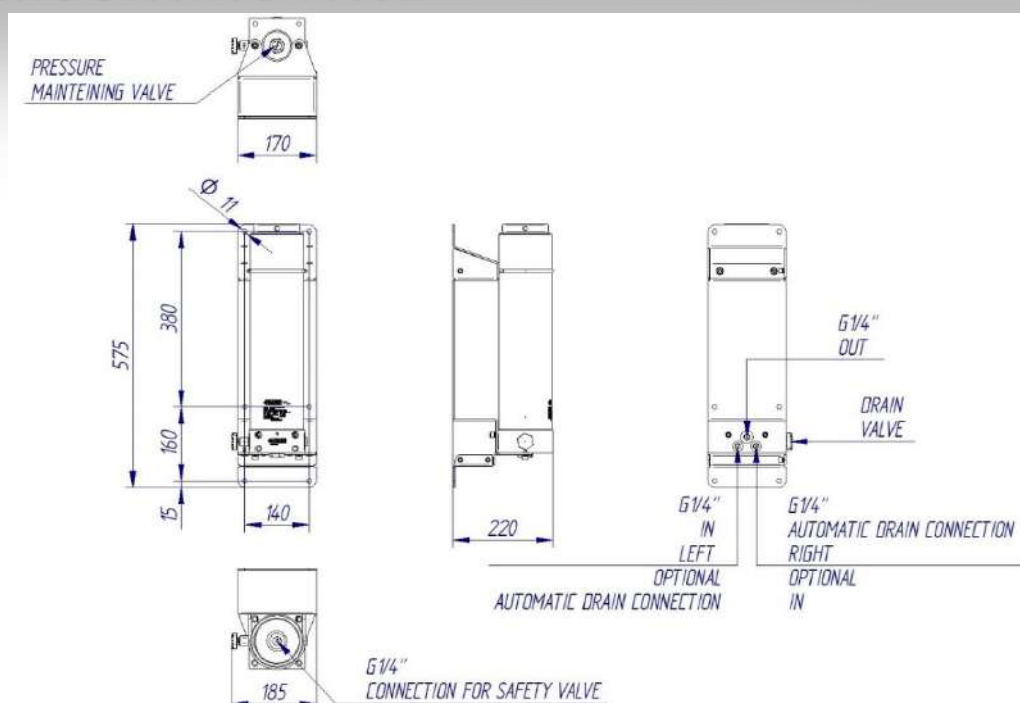
CARTRIDGE	DESCRIPTION	CODE	PRICE
PAC3 ELET	Cartridge for PAC3 electric with MC-AC	PA100-301	--,-- €
PAC3 GASOL	Cartridge for PAC3 gasoline with MC-AC-HO	PA100-302	--,-- €
PAC3 IND	Cartridge for PAC3 industrial with MC-AC	PA100-305	--,-- €

MC moulecular sieve - AC activated carbon - HO hopcalite (CO converter)

PAC FILTER WALL MOUNTING SYSTEM



WALL MOUNTING PAC1



FILTER	DESCRIPTION	CODE	PRICE
PAC1	Filter Tower PAC1 with wall mounting system without cartridge with INLET on the LEFT, with maintaining pressure valve, PED CERTIFIED	PA100-191	--,-- €
PAC1	Filter Tower PAC1 with wall mounting system without cartridge with INLET on the RIGHT, with maintaining pressure valve, PED CERTIFIED	PA100-192	--,-- €
PAC1	Filter Tower PAC1 for NATURAL GAS with wall mounting system without cartridge with INLET on the RIGHT, with maintaining pressure valve, PED CERTIFIED	PA100-194	--,-- €

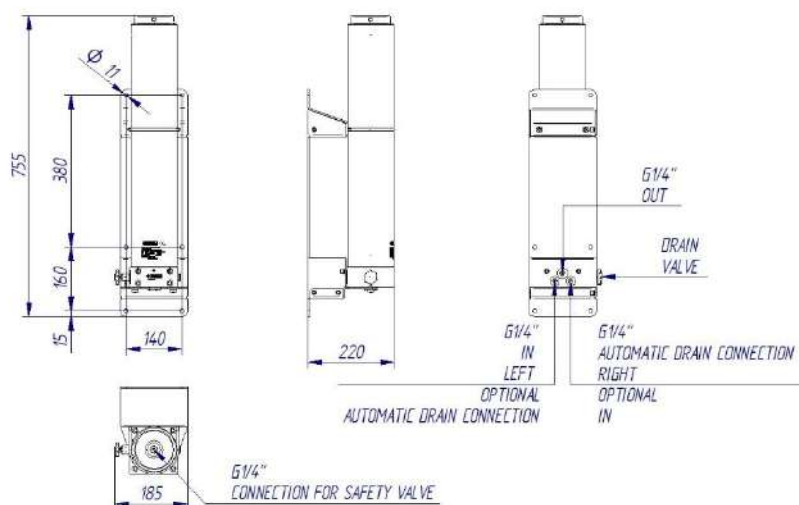
SUPPLIED WITHOUT SAFETY VALVE

MADE IN ITALY BY NARDI COMPRESSORI

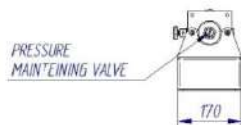
PURIFICATION SYSTEM



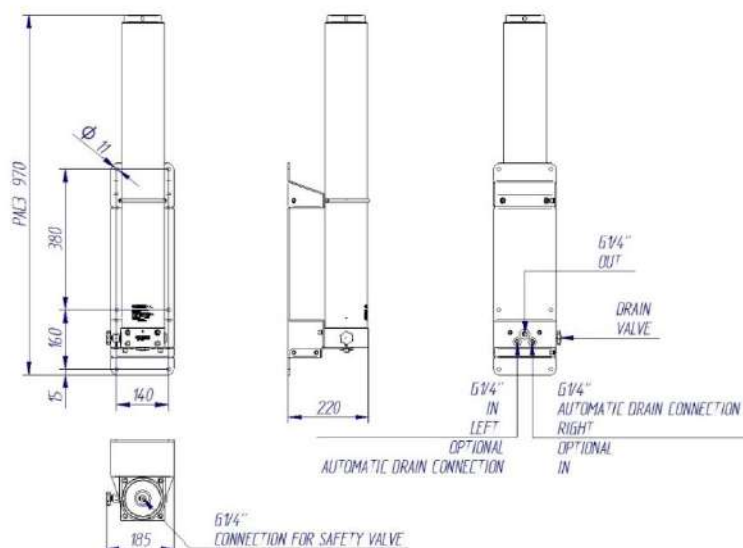
WALL MOUNTING PAC2



FILTER	DESCRIPTION	CODE	PRICE
PAC2	Filter Tower PAC2 with wall mounting system without cartridge with INLET on the LEFT, with maintaining pressure valve, PED CERTIFIED	PA100-291	--,-- €
PAC2	Filter Tower PAC2 with wall mounting system without cartridge with INLET on the RIGHT, with maintaining pressure valve, PED CERTIFIED	PA100-292	--,-- €



WALL MOUNTING PAC3

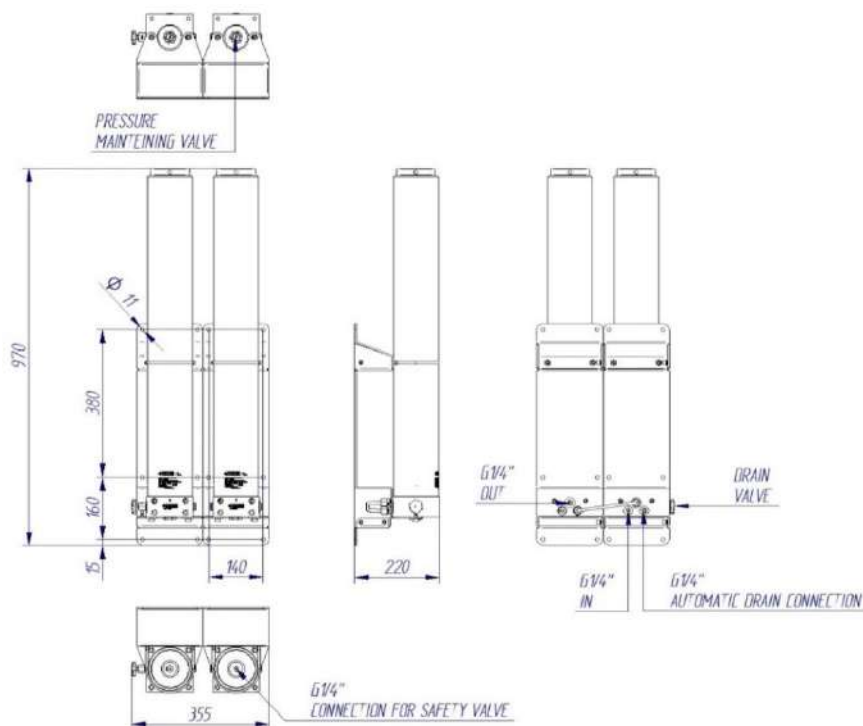


FILTER	DESCRIPTION	CODE	PRICE
PAC3	Filter Tower PAC3 with wall mounting system without cartridge with INLET on the LEFT, with maintaining pressure valve, PED CERTIFIED	PA100-391	--,-- €
PAC3	Filter Tower PAC3 with wall mounting system without cartridge with INLET on the RIGHT, with maintaining pressure valve, PED CERTIFIED	PA100-392	--,-- €

SUPPLIED WITHOUT SAFETY VALVE

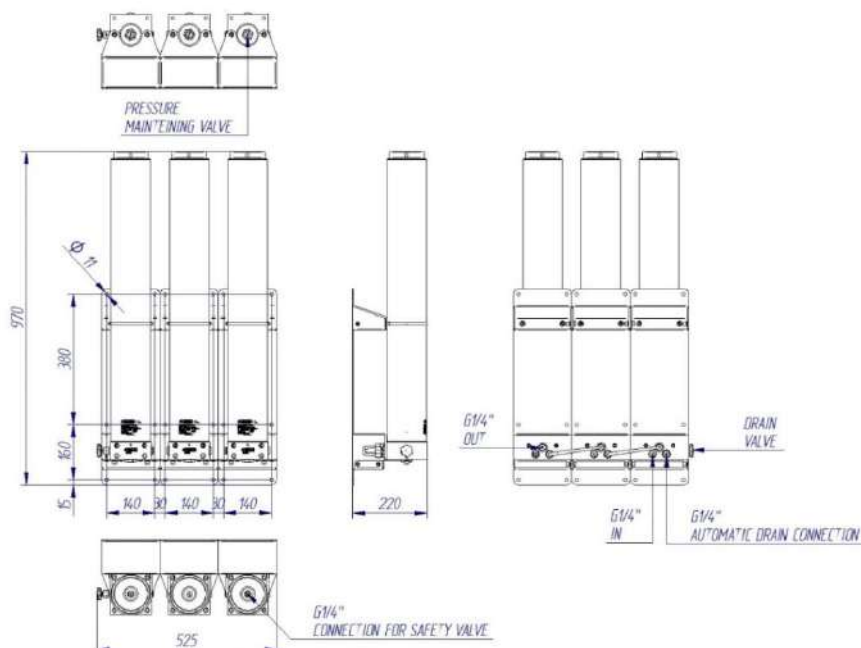
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WALL MOUNTING PAC3 x 2



FILTER	DESCRIPTION	CODE	PRICE
PAC3+PAC3	2 Filter Towers PAC3 with wall mounting system without cartridge with INLET on the LEFT, with maintaining pressure valve, PED CERTIFIED	PA100-394	--,-- €

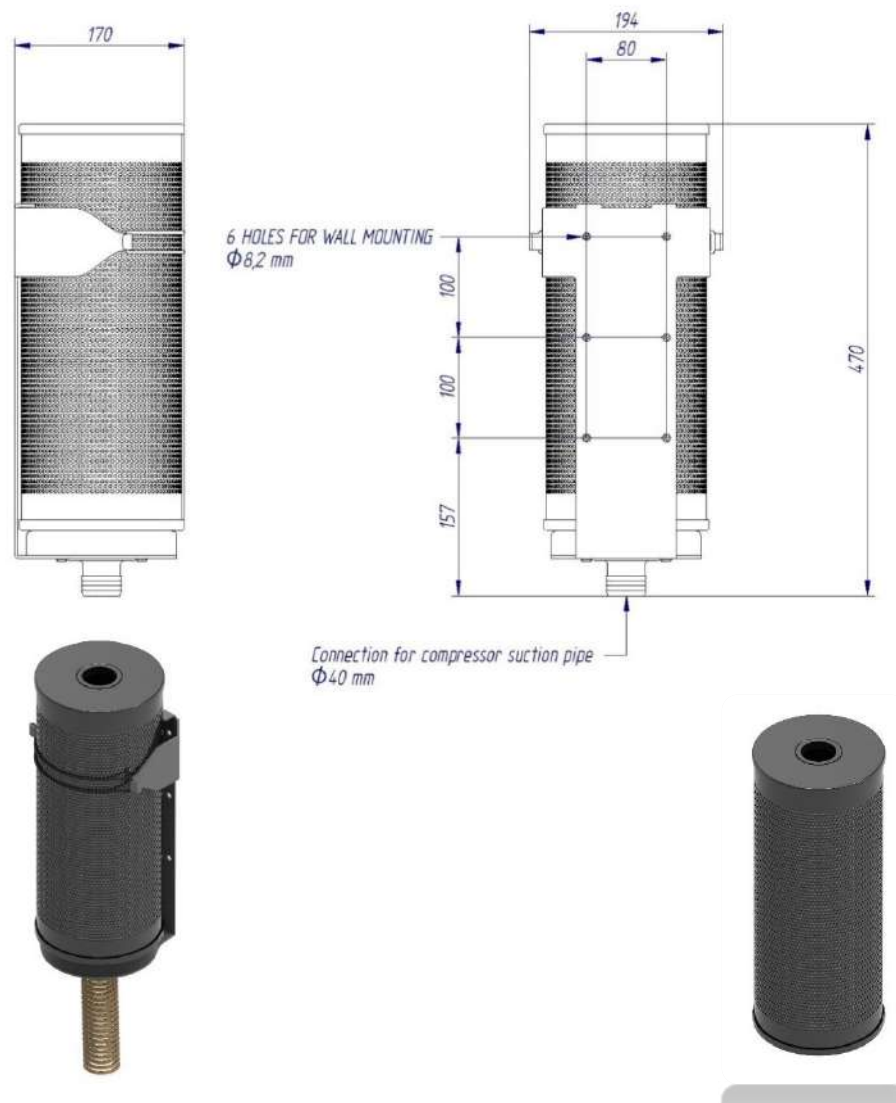
WALL MOUNTING PAC3 x 3



FILTER	DESCRIPTION	CODE	PRICE
PAC3+PAC3+PAC3	3 Filter Towers PAC3 with wall mounting system without cartridge with INLET on the LEFT, with maintaining pressure valve, PED CERTIFIED	PA100-396	--,-- €

SUPPLIED WITHOUT SAFETY VALVE

CO₂ REDUCER



DESCRIPTION	CODE	PRICE	DESCRIPTION	CODE	PRICE
Filter CO2 Reducer complete with support	PA100-550	--,-- €	Cartridge for CO2 Reducer	PA100-555	--,-- €

DESCRIPTION	CODE	PRICE
Kit for hooking up CO2 reducer The kit includes: outlet connections for CO2 reducer, inlet connection for compressor, tube and clamps	PA100-558	--,-- €

TECHNICAL DATA

Air Flow	50 - 700 L/min	1,7 - 25 CFM	Lifetime	25 - 300 h approx.
Environment temp.	+15°C +45°C	+60°F +113°F		

MADE IN ITALY BY NARDI COMPRESSORI

COMPONENTS FOR FILTERING SYSTEM



DESCRIPTION	CODE	PRICE
Filter connection G1/4" for tube ϕ 6 mm (without washer)	PA100-151	--,-- €
Bonded washer gasket G1/4"	HR701-012	--,-- €



DESCRIPTION	CODE	PRICE
Filter connection G1/4" for tube ϕ 6mm with check valve (without washer)	PA100-149	--,-- €
Bonded washer gasket G1/4"	HR701-012	--,-- €



DESCRIPTION	CODE	PRICE
Filter connection G1/4" for tube ϕ 8mm (without washer)	PA100-152	--,-- €
Bonded washer gasket G1/4"	HR701-012	--,-- €



DESCRIPTION	CODE	PRICE
Filter connection G1/4" for tube ϕ 8mm with check valve (without washer)	PA100-150	--,-- €
Bonded washer gasket G1/4"	HR701-012	--,-- €



DESCRIPTION	CODE	PRICE
Drain valve G1/4"	AT140-100	--,-- €



DESCRIPTION	CODE	PRICE
Closure plug G1/4"	HR176-002	--,-- €

AUTOMATIC DRAIN SYSTEM

The **NARDI COMPRESSORI** condensation drain system is the most efficient device on the market. Its small dimensions make its installation very simple. Inside this drain system you can find the **NARDI SLOW FLOW SYSTEM**, a series of **PATENTED** components which reduce the waste of compressed gases during discharge to the minimum, with a very low depressurization of the whole system. Compared to traditional condensation drains, the **NARDI AUTOMATIC DRAIN SYSTEM** needs no gas separators from oil and water, because condensation runs directly into the liquid collection container. There is no need for extra components to be installed in the compressor, and at the same time it reduces the loss of compressed air or gas by 80%.



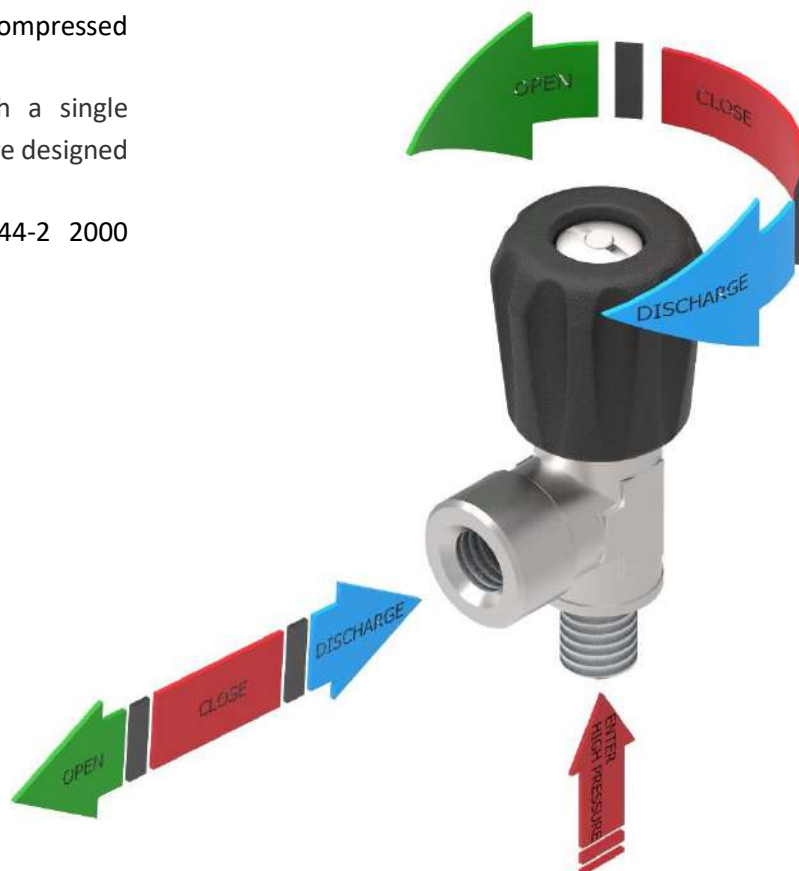
DESCRIPTION	CODE	PRICE
AUTOMATIC CONDENSATE DRAIN for compressor PACIFIC 16 – 23 – 27 – 30 electric version with tube for connection to separator (for models with electronic control)	PA105-011	--,-- €
AUTOMATIC CONDENSATE DRAIN for compressor PACIFIC 16 – 23 – 27 – 30 GASOLINE and DIESEL version with timer 12V with tube for connection to separator	PA105-012	--,-- €
AUTOMATIC CONDENSATE DRAIN for compressor PACIFIC 16 – 23 – 27 – 30 with timer 220V with cable for single phase, with tube for connection to separator	PA105-013	--,-- €
AUTOMATIC CONDENSATE DRAIN for compressor PACIFIC 35 electric version with tube for connection to separator (for models with electronic control)	PA105-015	--,-- €
AUTOMATIC CONDENSATE DRAIN for compressor PACIFIC 35 GASOLINE and DIESEL version with timer 12V, with tube for connection to separator	PA105-016	--,-- €
AUTOMATIC CONDENSATE DRAIN for compressor PACIFIC 35 with timer 220V, with cable for single phase, with tube for connection to separator	PA105-017	--,-- €
AUTOMATIC CONDENSATE DRAIN for compressor PACIFIC 48 – 60 electric version with tube for connection to separator (for models with electronic control)	PA105-020	--,-- €
AUTOMATIC CONDENSATE DRAIN for compressor PACIFIC 68 – 85 electric version with tube for connection to separator (for models with electronic control)	PA105-025	--,-- €

HAND WHEEL VALVES

The hand-wheel valve is used for the filling of compressed air bottles with hoses.

The valves open, close and discharge with a single operation, by turning a single knob and they are designed for mobile use.

The valves are in conformity with UNI 144-2 2000 standards for filling breathing air.



DESCRIPTION

Hand wheel valve G1/4"
(max 250 BAR)

CODE

PA112-100

PRICE

--,-- €



DESCRIPTION

Hand wheel valve with manometer
G1/4" (max 250 BAR)

CODE

PA112-205

PRICE

--,-- €

FILLING VALVES



HAND WHEEL VALVES



DESCRIPTION	CODE	PRICE
Hand wheel valve DIN 200 (max 250 BAR)	PA112-110	--,-- €



DESCRIPTION	CODE	PRICE
Hand wheel valve DIN 200 with manometer (max 250 BAR)	PA112-215	--,-- €



DESCRIPTION	CODE	PRICE
Hand wheel valve DIN 200 with safety flow stop (max 250 BAR)	PA112-111	--,-- €



DESCRIPTION	CODE	PRICE
Hand wheel valve DIN 200 with manometer flow stop (max 250 BAR)	PA112-216	--,-- €



DESCRIPTION	CODE	PRICE
Hand wheel valve DIN 200 + INT 200 (YOKE) (max 250 BAR)	PA112-115	--,-- €



DESCRIPTION	CODE	PRICE
Hand wheel valve DIN 200 with manometer + INT 200 (YOKE)	PA112-220	--,-- €

MADE IN ITALY BY NARDI COMPRESSORI

HAND WHEEL VALVES



DESCRIPTION	CODE	PRICE
Hand wheel valve INT 200 (max 250 BAR)	PA112-105	--,-- €



DESCRIPTION	CODE	PRICE
Hand wheel valve with manometer INT 200 (YOKE) (max 250 BAR)	PA112-210	--,-- €



DESCRIPTION	CODE	PRICE
Hand wheel valve with over pressure valve G1/4" (max 250 BAR)	PA112-204	--,-- €



DESCRIPTION	CODE	PRICE
Hand wheel valve with DIN 200 with over pressure valve G1/4" (max 250 BAR)	PA112-214	--,-- €



DESCRIPTION	CODE	PRICE
Hand wheel valve DIN 200 with over pressure valve and flow stop	PA112-217	--,-- €



DESCRIPTION	CODE	PRICE
Hand wheel valve DIN 200 with over pressure valve + INT 200 (YOKE)	PA112-219	--,-- €

FILLING VALVES



HAND WHEEL VALVES



DESCRIPTION	CODE	PRICE
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Hand wheel valve with over pressure valve INT 200 (YOKE) (max 250 BAR)

PA112-209

--,-- €



DESCRIPTION	CODE	PRICE
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Reduction from DIN 200 to INT 200 (YOKE)

PA112-109

--,-- €



DESCRIPTION	CODE	PRICE
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Hand wheel valve G1/4'' (max 350 BAR)

PA112-101

--,-- €



DESCRIPTION	CODE	PRICE
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Hand wheel valve with manometer G1/4'' (max 350 BAR)

PA112-206

--,-- €



DESCRIPTION	CODE	PRICE
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Hand wheel valve DIN 300 (max 350 BAR)

PA112-120

--,-- €



DESCRIPTION	CODE	PRICE
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Hand wheel valve DIN 300 with manometer (max 350 BAR)

PA112-225

--,-- €

MADE IN ITALY BY NARDI COMPRESSORI

HAND WHEEL VALVES



DESCRIPTION	CODE	PRICE
Hand wheel valve DIN 300 with safety flow stop (max 350 BAR)	PA112-121	--,-- €



DESCRIPTION	CODE	PRICE
Hand wheel valve with manometer DIN 300 flow stop (max 350 BAR)	PA112-226	--,-- €



DESCRIPTION	CODE	PRICE
Hand wheel valve G1/4" (max 250 BAR) NITROX	PA112-300	--,-- €



DESCRIPTION	CODE	PRICE
Hand wheel valve with manometer G1/4" (max 350 BAR) NITROX	PA112-305	--,-- €



DESCRIPTION	CODE	PRICE
Hand wheel valve DIN 200 (max 250 BAR) NITROX	PA112-310	--,-- €



DESCRIPTION	CODE	PRICE
Hand wheel valve with manometer DIN 200 (max 250 BAR) NITROX	PA112-316	--,-- €

FILLING VALVES



REDUCTION VALVES



DESCRIPTION	CODE	PRICE
Reduction with over pressure valve from DIN 300 to DIN 200	PA112-070	--,-- €



DESCRIPTION	CODE	PRICE
Reduction with over pressure valve from DIN 300 to DIN 200 + INT 200	PA112-071	--,-- €



DESCRIPTION	CODE	PRICE
Reduction with over pressure valve from DIN 300 to INT 200 (YOKE)	PA112-072	--,-- €

FILLING PANEL VALVES - Stainless Steel

This STAINLESS STEEL robust lever valve is manufactured for the filling of compressed air bottles. The valves open, close and discharge with a single operation of the lever. These valves are designed to be assembled on filling panels and are recommended for frequent filling of bottles.



DESCRIPTION	CODE	PRICE
Lever valve G3/8'' Female (max 350 BAR)	PA112-530	--,-- €



DESCRIPTION	CODE	PRICE
Lever valve G1/4'' Male (max 350 BAR)	PA112-535	--,-- €

FILLING PANEL VALVES



DESCRIPTION	CODE	PRICE
Lever valve DIN 200 with safety flow stop (max 250 BAR)	PA112-542	--,-- €



DESCRIPTION	CODE	PRICE
Lever valve DIN 300 safety flow stop (max 350 BAR)	PA112-552	--,-- €



DESCRIPTION	CODE	PRICE
Lever valve 1m hose DIN 200 safety flow stop (max 250 BAR)	PA112-541	--,-- €



DESCRIPTION	CODE	PRICE
Lever valve 1m hose DIN 300 safety flow stop (max 350 BAR)	PA112-551	--,-- €

LEVER VALVES



DESCRIPTION	CODE	PRICE
Lever valve DIN 200 with safety flow stop (max 250 BAR)	PA112-642	--,-- €



DESCRIPTION	CODE	PRICE
Lever valve DIN 300 with safety flow stop (max 350 BAR)	PA112-652	--,-- €

MAINTENANCE KIT for FILLING VALVES



DESCRIPTION	CODE	PRICE
Full Maintenance kit FOR ALL FILLING VALVE MODELS	PA112-905	--,-- €



DESCRIPTION	CODE	PRICE
Seals maintenance kit FOR ALL FILLING VALVE MODELS	PA112-906	--,-- €

FILLING PANELS

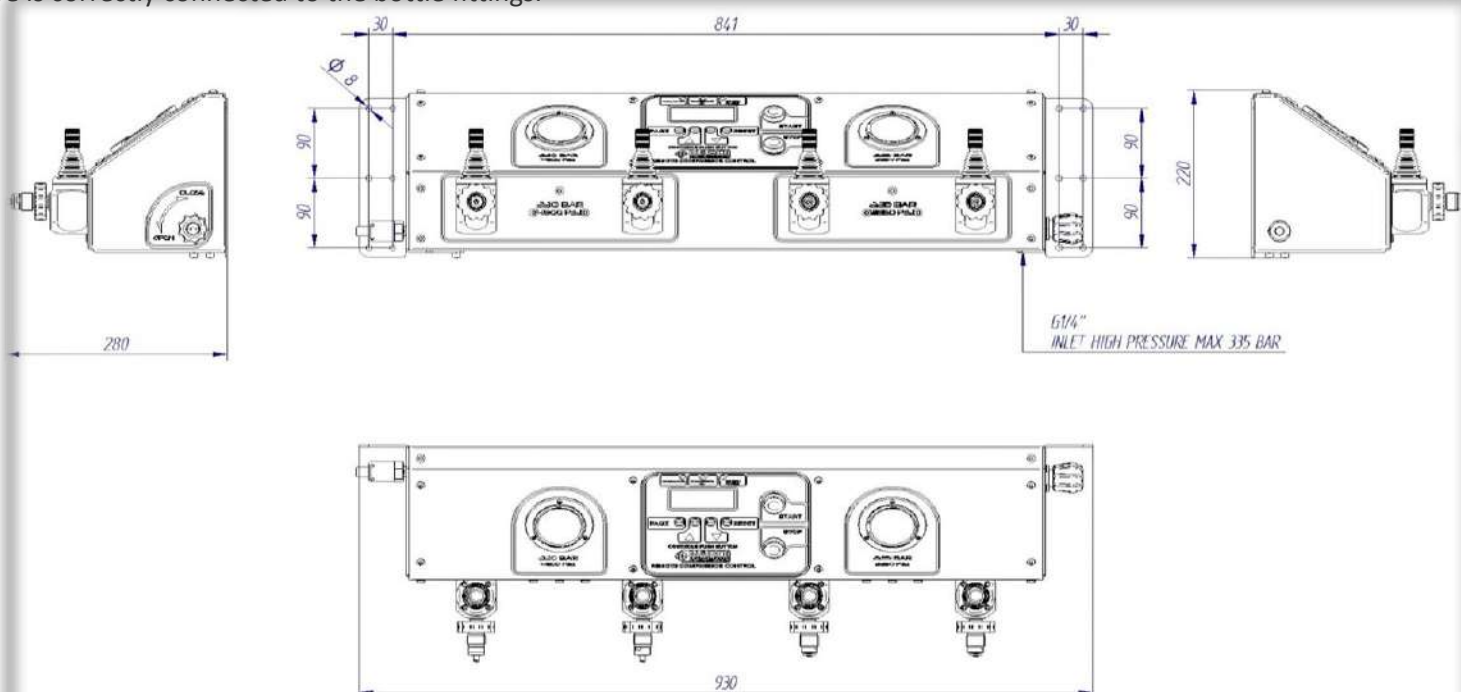


FILLING PANELS

Filling Panels by **NARDI COMPRESSORI** are completely stainless steel coated and they have four (4) filling connections. These can be supplied for fills in 200BAR, 300BAR or both pressures. The installation of an integrated pressure reducer allows simultaneous fills in dual pressure. The **NARDI COMPRESSORI FITTINGS** can sustain bottles, connected directly to the valves, with a weight up to max 15kg.

Filling panels can be installed in environments with temperatures between -5°C and + 45°C. The Filling Panel can be positioned in a separate room away from the compressor. If a remote controller is installed it can communicate with the compressor and obtain all the information directly on the controller. Therefore, users can turn ON and switch OFF the compressor, check pressures and temperatures and filter status directly from remote controller.

All valves on the **NARDI COMPRESSORI FILLING PANELS** are equipped with a safety device which allows airflow only if the valve is correctly connected to the bottle fittings.



MADE IN ITALY BY NARDI COMPRESSORI

FILLING PANELS



DESCRIPTION	CODE	PRICE
Filling panel with 4 outlets PN 200 bar	PA118-005	--,-- €



DESCRIPTION	CODE	PRICE
Filling panel with 4 outlets PN 300 bar	PA118-010	--,-- €



DESCRIPTION	CODE	PRICE
Filling panel with 2 outlets PN 200 bar + 2 outlets PN 300 bar	PA118-015	--,-- €



DESCRIPTION	CODE	PRICE
Filling panel with 4 outlets PN 200 bar with compressor remote controller	PA118-055	--,-- €



DESCRIPTION	CODE	PRICE
Filling panel with 4 outlets PN 300 bar with compressor remote controller	PA118-060	--,-- €



DESCRIPTION	CODE	PRICE
Filling panel with 2 outlets PN 200 bar + 2 outlets PN300 with remote controller	PA118-065	--,-- €

FILLING PANELS



FILLING PANELS



DESCRIPTION	CODE	PRICE
Filling panel with 4-levers DIN 200	PA118-106	--,-- €



DESCRIPTION	CODE	PRICE
Filling panel with 4-levers DIN 300	PA118-111	--,-- €



DESCRIPTION	CODE	PRICE
Filling panel with 2-levers DIN 200 + 2-levers DIN 300	PA118-116	--,-- €



DESCRIPTION	CODE	PRICE
Filling panel with 4-levers DIN 200 with compressor remote controller	PA118-156	--,-- €



DESCRIPTION	CODE	PRICE
Filling panel with 4-levers DIN 300 with compressor remote controller	PA118-161	--,-- €



DESCRIPTION	CODE	PRICE
Filling panel with 2-levers DIN 200 + 2-levers DIN 300 with compressor remote controller	PA118-166	--,-- €

MADE IN ITALY BY NARDI COMPRESSORI

FILLING PANELS



DESCRIPTION	CODE	PRICE
Filling panel with 4-levers for hoses PN200 bar	PA118-211	--,-- €



DESCRIPTION	CODE	PRICE
Filling panel with 4-levers for hoses PN300 bar	PA118-215	--,-- €



DESCRIPTION	CODE	PRICE
Filling panel with 2-levers PN200 bar + 2-levers PN300 bar for hoses	PA118-256	--,-- €



DESCRIPTION	CODE	PRICE
Filling panel with 4-levers PN200 bar for hoses with remote controller	PA118-260	--,-- €



DESCRIPTION	CODE	PRICE
Filling panel with 4-levers PN300 bar for hoses with remote controller	PA118-261	--,-- €



DESCRIPTION	CODE	PRICE
Filling panel with 2-levers PN200 bar + 2-levers PN300 bar with remote controller	PA118-265	--,-- €

HOSES & HAND WHEEL VALVES



DESCRIPTION	CODE	PRICE
Hose 1m 1/4"G	PA113-100	--,-- €



DESCRIPTION	CODE	PRICE
Hose 1m 1/4"G	PA113-110	--,-- €



DESCRIPTION	CODE	PRICE
DIN 200 with flow stop for hoses	PA112-600	--,-- €



DESCRIPTION	CODE	PRICE
DIN 300 with flow stop for hoses	PA112-601	--,-- €

SAFETY VALVES



DESCRIPTION	CODE	PRICE
SAFETY VALVE V ₁ - PED 2014/68/UE - From 70 to 160 Bar / From 1000 to 2350 psi	PA110-101	--,-- €
SAFETY VALVE V ₂ - PED 2014/68/UE - From 160 to 250 Bar / From 2350 to 3600 psi	PA110-102	--,-- €
SAFETY VALVE V ₃ - PED 2014/68/UE - From 250 to 365 Bar / From 3600 to 5300 psi	PA110-103	--,-- €
SAFETY VALVE V ₄ - PED 2014/68/UE - From 365 to 425 Bar / From 5300 to 6000 psi	PA110-104	--,-- €

DESCRIPTION	CODE	PRICE
CONVEYED SAFETY VALVE V ₁ - PED 2014/68/UE - From 70 to 160 Bar / From 1000 to 2350 psi	PA110-111	--,-- €
CONVEYED SAFETY VALVE V ₂ - PED 2014/68/UE - From 160 to 250 Bar / From 2350 to 3600 psi	PA110-112	--,-- €
CONVEYED SAFETY VALVE V ₃ - PED 2014/68/UE - From 250 to 365 Bar / From 3600 to 5300 psi	PA110-113	--,-- €

WHEN ORDERING SAFETY VALVES KINDLY SPECIFY PRESSURE SETTINGS

MADE IN ITALY BY NARDI COMPRESSORI

REMOTE AIR CONTROL SYSTEM

The **NARDI AIR CONTROL SYSTEM** is a versatile digital device to monitor air quality and to safeguard and protect human lives. This apparatus has been designed for a continuous monitoring of gases in the environment, in hyperbaric chambers and other medical applications or working fields.

Sensors installed:

- Oxygen
- Carbon Monoxide
- Carbon Dioxide
- Humidity
- Temperature of gases
- VOC (upon request)

The AIR CONTROL SYSTEM is a full digital Analyzer with a colored screen:

displays volume percentage of Oxygen in the environment 0,0 – 100%. Resolution 0,1%.

Long life electrochemical sensor.

Wide measuring scale for concentration of Carbon dioxide (from 0-500ppm 0-0.05% to 0-100%). Resolution 20 ppm.

Concentration of Carbon monoxide in the environment 0-50 ppm or 0-300 ppm; Resolution 1 ppm. Long life electrochemical sensor.

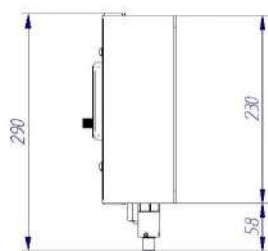
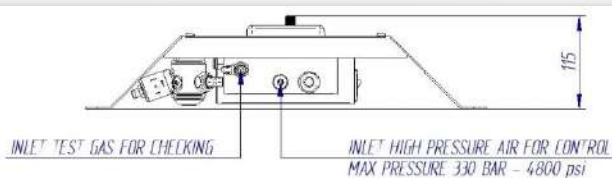
Humidity reading of RH in the environment 0,0 – 99,9% and absolute humidity in mg/m3 or PPM. New generation captive sensor.

Measures gas temperatures in the environment -20 $+80^{\circ}\text{C}$.

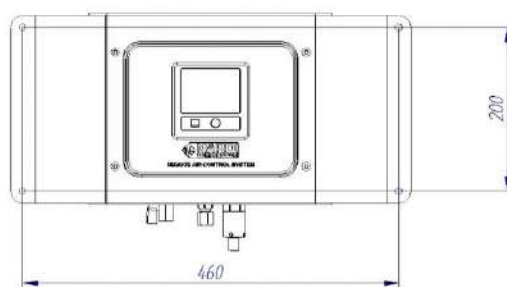
Monitors the state of the sensors installed.

VOC measures Oil Vapor Concentration;

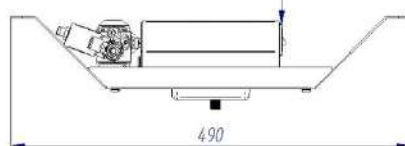
Resolution 1 ppm.



Safety valve 330 bar - 4800 psi



POWER Connector 100-240 Volt 50-60 hz



REMOTE AIR CONTROL SYSTEM



DESCRIPTION OF ACCESSORIES	CODE	PRICE
NARDI REMOTE AIR CONTROL SYSTEM O2, CO, CO2, HU	PA111-510	--,-- €
NARDI REMOTE AIR CONTROL SYSTEM O2, CO, CO2, HU + VOC	PA111-515	--,-- €

DESCRIPTION OF ACCESSORIES	LIFETIME	CODE	PRICE
OXYGEN Sensor	2 YEARS	PA111-032	--,-- €
CO Sensor	4 YEARS	PA111-302	--,-- €
CO ₂ Sensor	5 YEARS	PA111-310	--,-- €
H ₂ O Sensor	5 YEARS	PA111-307	--,-- €

REMOTE CONTROLLER



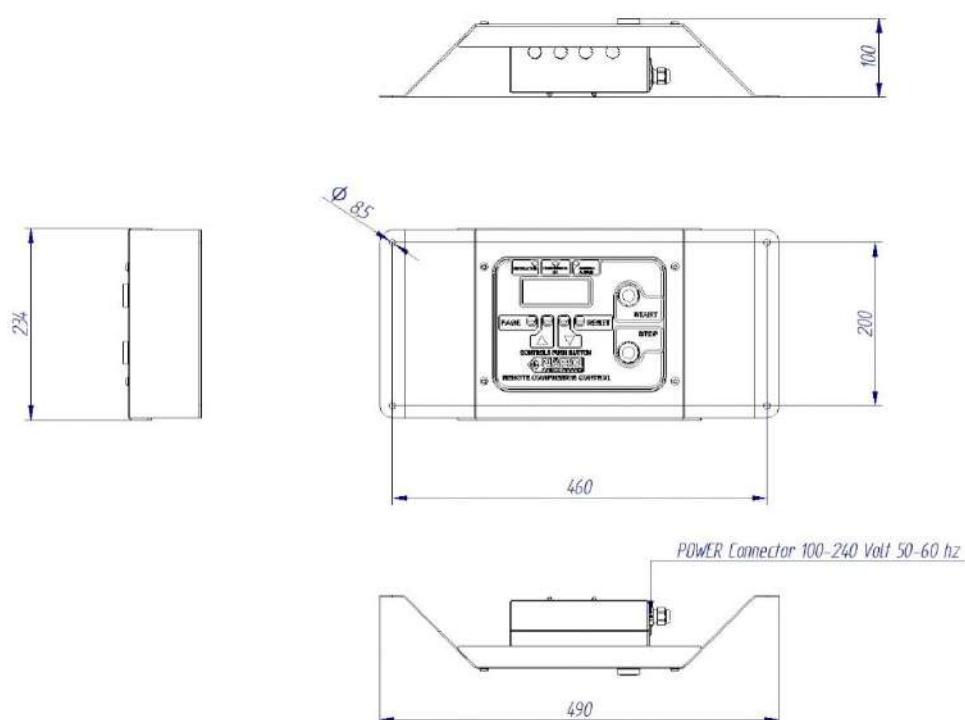
COMPRESSOR REMOTE CONTROLLER

This brand new **Remote Controller** was designed for customers who need to control the work of their compressor from a distance.

(Max distance allowed 50mt)

The **REMOTE COMPRESSOR CONTROL** device is a clone of the Automatic Control System installed on NARDI compressors, this means that operators can perform all settings and filling applications they normally do directly from their compressor through the remote version installed in a different location.

NARDI COMPRESSORI also designed and manufactured a special frame of the same color and material of its silenced compressor walls to have an elegant and uniform look and for a major safeguard of the controller.



MADE IN ITALY BY NARDI COMPRESSORI

COMPRESSOR REMOTE CONTROLLER



DESCRIPTION	CODE	PRICE
NARDI REMOTE CONTROLLER complete	PA116-770	--,-- €

DESCRIPTION ACCESSORIES	CODE	PRICE
CABLE for connecting remote controller to compressor	PA118-999	--,-- €/M

PRECISION of DUCTING PIPES



All pipes supplied by NARDI COMPRESSORI are in stainless steel for a higher resistance against corrosion.

The pressures indicated in the chart below correspond to a use of less than 120°C and over -10°C.

For calculations of ducting installations, below are guidelines indicating an airflow inside ducting of 6-15 m/s.

All different pipes are supplied in a standard length of 6 meters.

DESCRIPTION	WORKING PRESSURE	CODE	PRICE/mt
Pipe tube diam. 6 mm thickness 1 mm	380 bar / 5500 psi	VT106-010	--,-- €/mt
Pipe tube diam. 8 mm thickness 1 mm	287 bar / 4150 psi	VT108-010	--,-- €/mt
Pipe tube diam. 8 mm thickness 1,5 mm	466 bar / 6750 psi	VT108-015	--,-- €/mt
Pipe tube diam. 12 mm thickness 1 mm	191 bar / 2770 psi	VT112-010	--,-- €/mt
Pipe tube diam. 12 mm thickness 1,5 mm	315 bar / 4570 psi	VT112-015	--,-- €/mt
Pipe tube diam. 15 mm thickness 1 mm	150 bar / 2170 psi	VT115-010	--,-- €/mt
Pipe tube diam. 18 mm thickness 1 mm	127 bar / 1840 psi	VT118-010	--,-- €/mt

AUTOMATIC SELECTOR BY-PASS

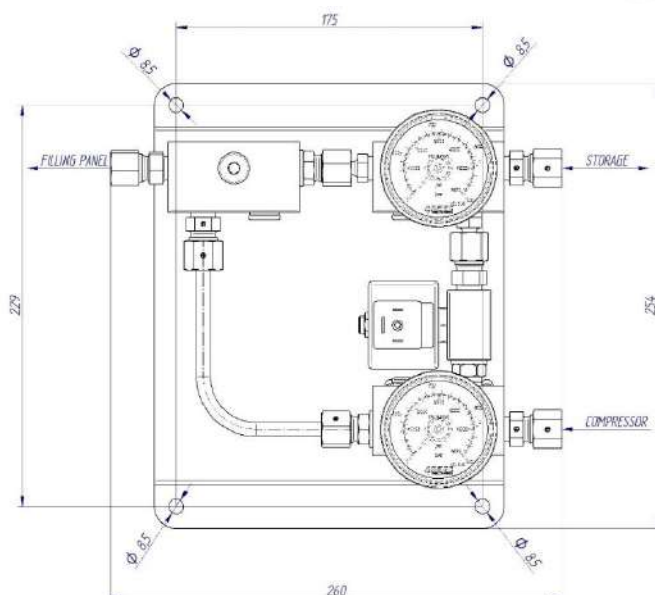
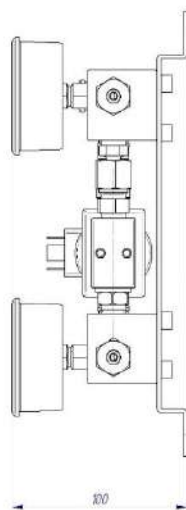
This is a very important device designed to speed up the filling procedure of bottles on a filling panel.

The **AUTOMATIC SELECTOR BY-PASS** is installed between the compressor, the storage and the filling panel. Once the operator starts taking air from the storage by opening the valves on the filling panel, the compressor turns ON automatically and sends air into the filling panel. If, the pressure between the filling panel and the storage are equal, the **BY-PASS** device will stop airflow from storage and all the air compressed by the compressor will be directed into the filling panel.

When the bottles connected to the filling panel will reach maximum pressure (fully charged) the **By-Pass** selector will keep the compressor running and diverts the compressed air into the storage tanks automatically maintaining everything in pressure.

Maximum working pressure 450 BAR, connecting fittings diam.

8mm, compressor accessories with electronic commands.



DESCRIPTION	CODE	PRICE
AUTOMATIC SELECTOR BY-PASS for compressors with Electronic Controls	PA011-049	--,-- €
AUTOMATIC SELECTOR BY-PASS for compressors with Electronic Controls – ATEX CERTIFIED ZONE II	PA011-050	--,-- €

REFRIGERATION DRYER



CHILLER

The **Refrigerated Dryer** by **NARDI COMPRESSORI** is a significant accessory to improve the efficiency of the air filtering process.

This dryer, which is positioned between the filtering system and the compressor, works at a maximum pressure of 350 BAR, it refrigerates air at a temperature of 3°C and condensates water vapor. Such air treatment dehydrates the air going into the filtering system and the lifetime of cartridges would increase considerably (between 3 to 10 times), depending on the dimensions of the compressor and the environment working temperature.

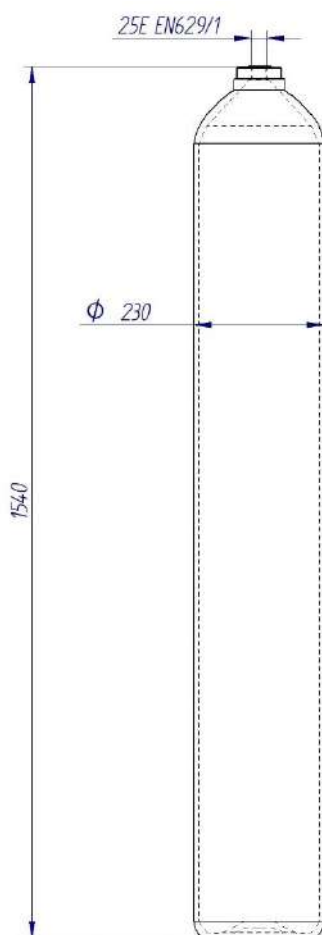
By installing a **NARDI COMPRESSORI Refrigerated DRYER** you will not only protect the environment but most importantly you will reduce your maintenance costs.



DESCRIPTION	CODE	PRICE
Refrigeration Dryer High Pressure up to 350 bar / 5100 psi	PA119-510	--,-- €
Refrigeration Dryer High Pressure up to 425 bar / 6000 psi	PA119-505	--,-- €

MADE IN ITALY BY NARDI COMPRESSORI

SINGLE BOTTLE



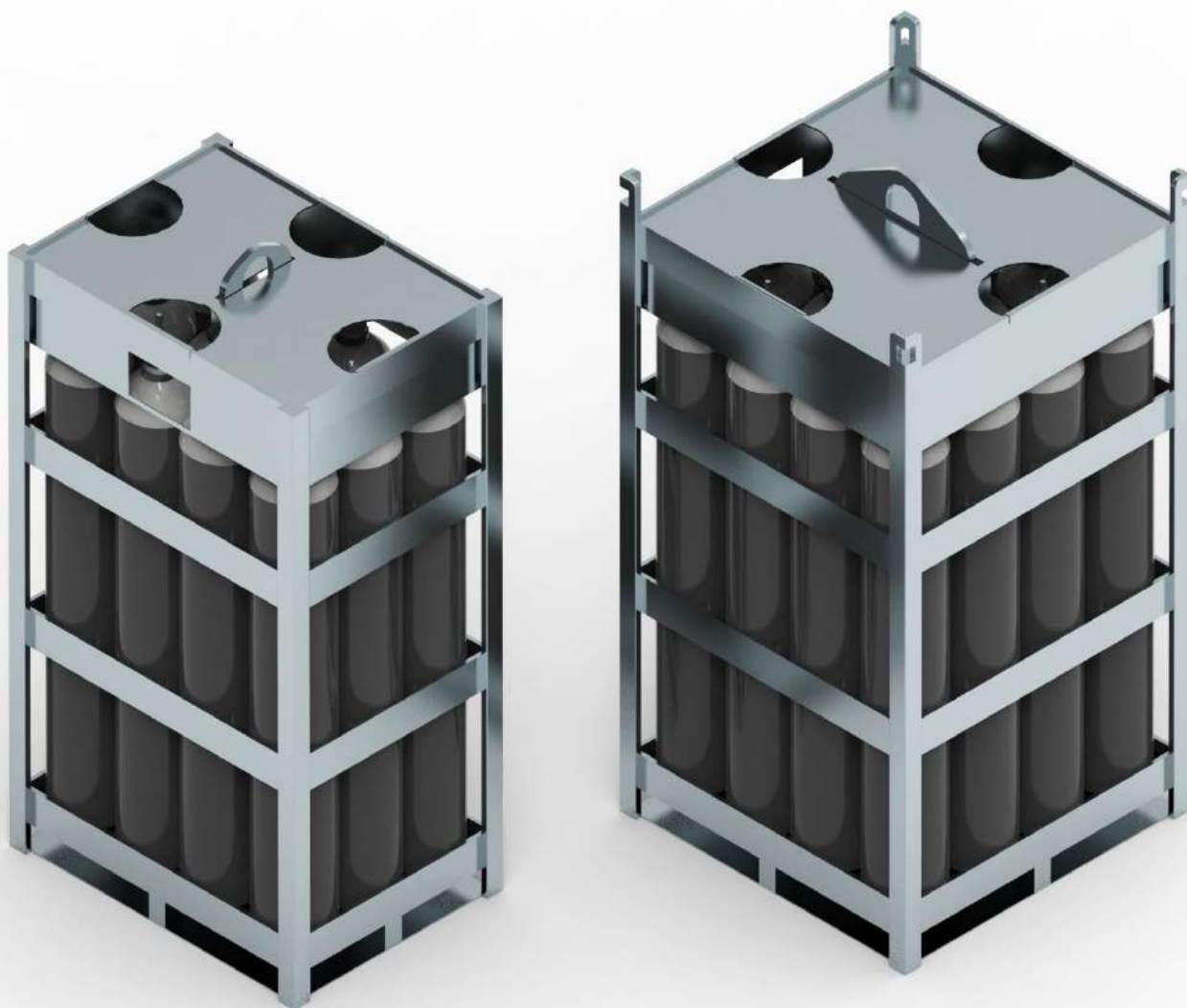
DESCRIPTION	WORKING PRESSURE	CODE	PRICE
BOTTLE 50L. 300 BAR	300 bar / 4350 psi	PA011-002	--,-- €
BOTTLE 50L. 350 BAR	350 bar / 5100 psi	PA011-003	--,-- €
BOTTLE 50L. 500 BAR	500 bar / 7250 psi	PA011-005	--,-- €

STORAGE FOR PACIFIC M and MX



DESCRIPTION	WORKING PRESSURE	CODE	PRICE
STOCK FOR PACIFIC M 2 BOTTLES 50L.	300 bar / 4350 psi	PA011-008	--,-- €
STOCK FOR PACIFIC MX 2 BOTTLES 50L.	300 bar / 4350 psi	PA011-009	--,-- €

CYLINDER PACKS



DESCRIPTION	WORKING PRESSURE	CODE	PRICE
CYLINDER PACK 12 BOTTLES	300 bar / 4350 psi	PA011-010	--,-- €
CYLINDER PACK 16 BOTTLES	300 bar / 4350 psi	PA011-013	--,-- €

ACCESSORIES FOR STORAGE PACKS



DESCRIPTION	CODE	PRICE
Connection W30x2 ISO 5145/CEN3	PA119-0170	--,-- €



DESCRIPTION	CODE	PRICE
Reduction 25E x 1/4"G 350 BAR	PA005-013	--,-- €



DESCRIPTION	CODE	PRICE
Manifold G1/4" 350 BAR	PA112-099	--,-- €



DESCRIPTION	CODE	PRICE
Connection G1/4" 350 BAR	HR352-002	--,-- €



DESCRIPTION	CODE	PRICE
Connection G1/4" 350 BAR	HR350-002	--,-- €



DESCRIPTION	CODE	PRICE
Connection G1/4" 350 BAR	HR346-002	--,-- €

REDUCER



DESCRIPTION	CODE	PRICE
REDUCER 1/4" G MAX IN 425 BAR OUT FROM 50 TO 425 – MAX FLOW RATE 60 m ³ /h	PA115-101	--,-- €



DESCRIPTION	CODE	PRICE
REDUCER N ₂ MAX IN 300 BAR OUT FROM 0 TO 20 BAR – MAX FLOW RATE 20 m ³ /h	PA111-203-20	--,-- €
REDUCER N ₂ MAX IN 300 BAR OUT FROM 0 TO 40 BAR – MAX FLOW RATE 40 m ³ /h	PA111-203-40	--,-- €
REDUCER N ₂ MAX IN 300 BAR OUT FROM 0 TO 60 BAR – MAX FLOW RATE 150 m ³ /h	PA111-203	--,-- €



DESCRIPTION	CODE	PRICE
REDUCER N ₂ MAX IN 300 BAR OUT FROM 0 TO 40 BAR – MAX FLOW RATE 500 m ³ /h	PA115-102	--,-- €

MANOMETERS



MANOMETERS



DESCRIPTION	CODE	PRICE
Manometer diam. 63 / connection bottom / 0-300 Bar	PA112-029	--,-- €
Manometer diam. 63 / connection bottom / 0-400 Bar	PA112-030	--,-- €
Manometer diam. 63 / connection rear / 0-300 Bar / Glycerine	PA112-050	--,-- €
Manometer diam. 63 / connection rear / flange / 0-16 Bar	PA112-080	--,-- €
Manometer diam. 63 / connection rear / flange / 0-40 Bar	PA112-082	--,-- €
Manometer diam. 63 / connection rear / flange / 0-100 Bar	PA112-084	--,-- €
Manometer diam. 63 / connection rear / flange / 0-400 Bar	PA112-040	--,-- €
Manometer diam. 63 / connection rear / flange / 0-600 Bar Glycerine	PA112-055	--,-- €

MIXER FOR NITROX and TRIMIX



Top of the world **Mixer**, the only device with a unique and totally autonomous system. The **NARDI COMPRESSORI TT-MIX PRO** is an assurance of work-in-safety with a very precise mixing control of oxygen among other benefits, such as:

- Automatic blending: no need of operators during blending, the TT-MIX can work on its own.
- Value of mix: it calculates automatically the m³ of gas being utilized and will give you final price of mix.
- Precision: by installing two electronic reducers it will be even easier to connect the **MIXER** to the oxygen and helium bottles (setting of pressure regulators at 9 BAR)



DESCRIPTION	CODE	PRICE
TT-MIX PRO	PA111-102	--,-- €

ACCESSORIES FOR MIXER

DESCRIPTION	CODE	PRICE
Kit for Hooking up TT-MIX PRO (EU version) The kit includes: oxygen regulator, helium regulator, outlet connections for mixer, inlet connection for compressor, tube and clamps	PA111-218	--,-- €
Kit for Hooking up TT-MIX PRO (US version) The kit includes: outlet connections for mixer, inlet connection for compressor, tube and clamps	PA111-219	--,-- €



DESCRIPTION	CODE	PRICE
Relay	PA111-215	--,-- €

DESCRIPTION	CODE	PRICE
OXYGEN Sensor	PA111-030	--,-- €

LUBRICATING OIL LIST



DESCRIPTION	TANK	CODE	PRICE
SYNTHETIC OIL FOR BREATHING AIR PACIFIC COMPRESSORS	1 liter	OIL01-025-01	--,-- €
SYNTHETIC OIL FOR BREATHING AIR PACIFIC COMPRESSORS	5 liters	OIL01-025-05	--,-- €
SYNTHETIC OIL FOR BREATHING AIR ATLANTIC COMPRESSORS	1 liter	OIL01-030-01	--,-- €
SYNTHETIC OIL FOR BREATHING AIR ATLANTIC COMPRESSORS	5 liters	OIL01-030-05	--,-- €
SYNTHETIC OIL FOR HIGH PRESSURE INDUSTRIAL GAS	1 liter	OIL01-001	--,-- €
SYNTHETIC OIL FOR HIGH PRESSURE INDUSTRIAL GAS	5 liters	OIL01-005	--,-- €
MINERAL OIL FOR DIESEL AND GASOLINE ENGINES	1 liter	OIL15-000-01	--,-- €
MINERAL OIL FOR DIESEL AND GASOLINE ENGINES	5 liters	OIL15-000-05	--,-- €

General terms



Standard Delivery

Fornitura standard

Standard Volt/Hertz/Phase : 230/50/1 380/50/3
Other : 100⇒240 Volt/50-60 Hz/1 Phase

STANDARD COLOR : GREY
Other colors min. delivery : 50 pcs

Standard plug :
SCHUKO

Standard fitting :
1/4"G BALL VALVE

General terms of sale (ENGLISH)

- This catalogue cancels and substitutes the previous versions.
- Once order is confirmed all terms of sale are implicitly accepted.
- The goods are always delivered ex works and at the buyer's risk.
- Any possible complaints about the packing or the delivery are accepted only if notified within 8 days from the date of receipt.
- Our production is warranted for 24 months from the delivery of the goods. Warranty is excluded for improper use and consequent damages. Warranty is guaranteed only for manufacturing fault.
- Transport costs are always and completely at customer charge.
- Delivery terms are always to be considered as approximate. Shortage of all or part of the goods on delivery can be claimed only if accompanied by written terms agreed upon. Otherwise redraft cannot be claimed.
- All data and technical aspects cited in this catalogue are not binding and may be altered without notice due to technical or manufacturing necessities.
- The invoice referring to the delivered goods is to be paid according to the terms and in the place agreed. Any delay in paying it will enforce late charges.
- In case of disputes, jurisdiction will be the court of Vicenza – Italy.
- This catalogue belongs exclusively to the firm NARDI COMPRESSORI situated in Montecchio Maggiore (VI) Italy; reproduction or copying of the goods without the firm's permission is against the law.

Condizioni generali di vendita (ITALIANO)

- Il presente catalogo annulla e sostituisce il precedente.
- Con il conferimento dell'ordine si considerano accettate tutte le condizioni di vendita.
- La merce si considera franco nostra fabbrica. La merce viaggia sempre a rischio e pericolo dell'acquirente che ha l'obbligo di ritirarla.
- Non si accettano reclami su imballi o spedizioni se non fatti entro 8 giorni dalla consegna della merce.
- I nostri prodotti sono coperti di garanzia per 24 mesi dalla consegna della merce. Non sono garantiti i danni provocati da usura, cattivo uso e non ci assumiamo nessuna responsabilità per danni diretti o indiretti derivanti da tale cattivo uso. La garanzia è valida solo per difetti di fabbricazione.
- Tutti i costi di trasporto sono sempre e completamente a carico del cliente.
- I termini di consegna non sono mai vincolanti. La mancata consegna di parte o tutta l'ordinazione non può dar luogo ad alcuna rivalsa di danni verso la nostra ditta, salvo diversi accordi scritti e regolarmente accettate.
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This catalogue replaced the previous one

Questo catalogo sostituisce i precedenti

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