

PLUS LINE

Compressori a cinghia monostadio e bistadio
Belt driven single and two-stage compressors



PS17/200 CM3



PS28/90 CT5,5



Nome <i>Name</i>	Codice <i>Code</i>	Gruppo <i>Pump</i>	Serbatoio <i>Tank</i>		Potenza <i>Power</i>		Cilindri <i>Cylinder</i>		Press. Max <i>Max press.</i>		N° Giri <i>RPM</i>	Aria aspirata <i>Air displacement</i>		Volt/Hz	Peso lordo <i>Gross weight</i>		Dimensioni imballo <i>Box dimensions</i>	Codice a barre <i>Ean code</i>
			L	Hp	kW	n.	bar	PSI	l/min.	CFM		kg	Lbs					
Compressori a cinghia monostadio Belt driven single-stage compressors																		
PS17/200 CM3	SZLC504PWS108	PS17	200	3	2,2	2	10	145	1250	400	14,1	230/50	116	255,7	1435x470x1125	8016738792935		
PS17/200 CT3	SZLC541PWS109	PS17	200	3	2,2	2	10	145	1250	400	14,1	400/50	116	255,7	1435x470x1125	8016738792942		
Compressori a cinghia bistadio Belt driven two-stage compressors																		
PS25/90 CT4	SGGC601PWS225	PS25	90	4	3	2	11	160	1200	495	17,4	400/50	88	194	1010x510x970	8016738794762		
PS28/90 CT5,5	SHGC701PWS226	PS28	90	5,5	4	2	11	160	1290	662	23,3	400/50	96	211,6	1010x510x970	8016738794779		



NOT JUST AIR.

PLUS LINE

Compressori a cinghia bistadio

Belt driven two-stage compressors



PS28/270 CT5,5



Avviamento stella-triangolo.
Star-delta starter.

Nome Name	Codice Code	Gruppo Pump	Serbatoio Tank	Potenza Power		Cilindri Cylinder	Press. Max Max press.		N° Giri RPM	Aria aspirata Air displacement		Volt/Hz	Peso lordo Gross weight		Dimensioni imballo Box dimensions	Codice a barre Ean code
			L	Hp	kW		bar	PSI		l/min.	CFM		kg	Lbs		
PS25/200 CT4	SGLC601PWS048	PS25	200	4	3	2	11	160	1200	495	17,4	400/50	123	271,2	1435x470x1240	8016738759174
PS25/200 FT4	SGLN601PWS049	PS25	200	4	3	2	11	160	1200	495	17,4	400/50	123	271,2	1435x470x1240	8016738759181
PS25/200 FT5,5	SGLN701PWS110	PS25	200	5,5	4	2	11	160	1184	612	21,6	400/50	128	282,2	1435x470x1240	8016738792959
PS25/270 CT4	SGNC601PWS111	PS25	270	4	3	2	11	160	1200	495	17,4	400/50	143	315,3	1640x560x1190	8016738792966
PS25/270 FT4	SGNN601PWS112	PS25	270	4	3	2	11	160	1200	495	17,4	400/50	143	315,3	1640x560x1190	8016738792973
PS25/500 FT5,5	SGTN701PWS113	PS25	500	5,5	4	2	11	160	1184	612	21,6	400/50	218	480,6	2010x650x1330	8016738792980
PS28/270 CT5,5	SHNC701PWS114	PS28	270	5,5	4	2	11	160	1290	662	23,3	400/50	153	337,3	1640x560x1330	8016738792997
PS28/270 FT5,5	SHNN701PWS115	PS28	270	5,5	4	2	11	160	1290	662	23,3	400/50	153	337,3	1640x560x1330	8016738793000
PS28/270 FT5,5 SD	SHNN705PWS116	PS28	270	5,5	4	2	11	160	1290	662	23,3	400/50	159	350,5	1640x560x1330	8016738793017
PS28/500 CT5,5	SHTC701PWS117	PS28	500	5,5	4	2	11	160	1290	662	23,3	400/50	218	480,6	2010x650x1330	8016738793024
PS28/500 FT5,5	SHTN701PWS118	PS28	500	5,5	4	2	11	160	1290	662	23,3	400/50	218	480,6	2010x650x1330	8016738793031
PS28/500 FT5,5 SD	SHTN705PWS119	PS28	500	5,5	4	2	11	160	1290	662	23,3	400/50	224	493,8	2010x650x1330	8016738793048

PLUS LINE

Compressori a cinghia bistadio

Belt driven two-stage compressors

PS30/270 CT5,5



Avviamento stella-triangolo.
Star-delta starter.



Nome Name	Codice Code	Gruppo Pump	Serbatoio Tank			Potenza Power		Cilindri Cylinder	Press. Max Max press.		N° Giri RPM	Aria aspirata Air displacement		Volt/Hz	Peso lordo Gross weight		Dimensioni imballo Box dimensions	Codice a barre Ean code
			L	Hp	kW	n.	bar		PSI	l/min.		CFM	kg		Lbs	LxPxA WxDxH		
PS30/270 CT5,5	SLNC701PWS050	PS30	270	5,5	4	2	11	160	1000	727	25,6	400/50	164	361,6	1640x560x1330	8016738759198		
PS30/270 FT5,5	SLNN701PWS120	PS30	270	5,5	4	2	11	160	1000	727	25,6	400/50	164	361,6	1640x560x1330	8016738793055		
PS30/270 FT5,5 SD	SLNN705PWS121	PS30	270	5,5	4	2	11	160	1000	727	25,6	400/50	170	374,8	1640x560x1330	8016738793062		
PS30/270 CT7,5	SLNC801PWS051	PS30	270	7,5	5,5	2	11	160	1200	872	30,7	400/50	171	377,0	1640x560x1330	8016738759204		
PS30/270 CT7,5 SD	SLNC805PWS122	PS30	270	7,5	5,5	2	11	160	1200	872	30,7	400/50	178	392,4	1640x560x1330	8016738793079		
PS30/270 FT7,5	SLNN801PWS123	PS30	270	7,5	5,5	2	11	160	1200	872	30,7	400/50	171	377,0	1640x560x1330	8016738793086		
PS30/270 FT7,5 SD	SLNN805PWS124	PS30	270	7,5	5,5	2	11	160	1200	872	30,7	400/50	178	392,4	1640x560x1330	8016738793093		
PS50/270 FT10	SMNN901PWS102	PS50	270	10	7,5	2	11	160	1000	1074	37,8	400/50	208	458,6	1600x700x1330	8016738791648		
PS30/500 CT7,5	SLTC801PWS125	PS30	500	7,5	5,5	2	11	160	1200	872	30,7	400/50	240	529,1	2010x650x1330	8016738793109		
PS30/500 FT7,5	SLTN801PWS052	PS30	500	7,5	5,5	2	11	160	1200	872	30,7	400/50	240	529,1	2010x650x1330	8016738759211		
PS30/500 FT7,5 SD	SLTN805PWS053	PS30	500	7,5	5,5	2	11	160	1200	872	30,7	400/50	250	551,2	2010x650x1330	8016738759228		

PLUS LINE

Compressori a cinghia bistadio

Belt driven two-stage compressors



PS50/500 FT10



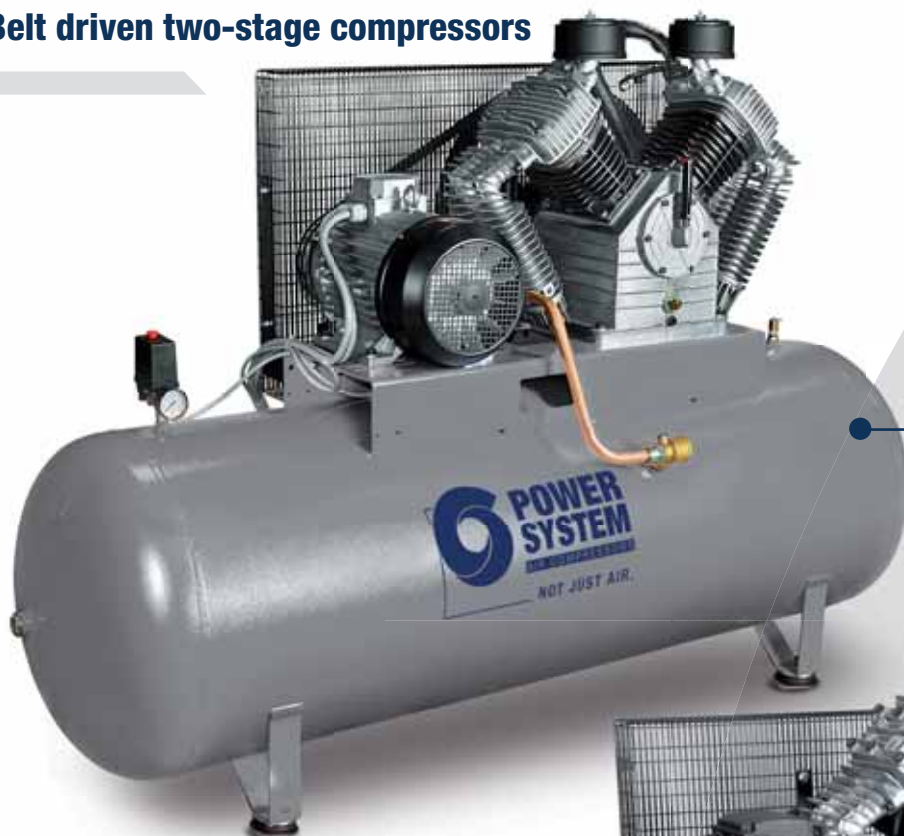
Avviamento stella-triangolo.
Star-delta starter.

Nome Name	Codice Code	Gruppo Pump	Serbatoio Tank	Potenza Power		Cilindri Cylinder	Press. Max Max press.		N° Giri RPM	Aria aspirata Air displacement		Volt/Hz	Peso lordo Gross weight		Dimensioni imballo Box dimensions	Codice a barre Ean code
			L	Hp	kW		bar	PSI		l/min.	CFM		kg	Lbs		
PS50/500 FT10	SMTN901PWS054	PS50	500	10	7,5	2	11	160	1000	1074	37,8	400/50	285	628,3	2270x860x1660	8016738759235
PS50/500 FT10 SD	SMTN905PWS055	PS50	500	10	7,5	2	11	160	1000	1074	37,8	400/50	295	650,4	2270x860x1660	8016738759242
Alta pressione High pressure																
PS30/500 AP FT5,5	SLTN701PWS126	PS30	500	5,5	4	2	14	203	785	570	20,1	400/50	265	584,2	2010x650x1330	8016738793116
PS30/500 AP FT5,5 SD	SLTN705PWS127	PS30	500	5,5	4	2	14	203	785	570	20,1	400/50	275	606,3	2010x650x1330	8016738793123
PS30/500 AP FT7,5	SLTN801PWS128	PS30	500	7,5	5,5	2	14	203	900	660	23,2	400/50	271	597,4	2010x650x1330	8016738793130
PS30/500 AP FT7,5 SD	SLTN805PWS129	PS30	500	7,5	5,5	2	14	203	900	660	23,2	400/50	283	623,9	2010x650x1330	8016738793147
PS50/500 AP FT7,5 SD	SMTN805PWS130	PS50	500	7,5	5,5	2	14	203	750	805	28,4	400/50	288	634,9	2270x860x1660	8016738793154
PS50/500 AP FT10	SMTN901PWS131	PS50	500	10	7,5	2	14	203	800	857	30,2	400/50	323	712,1	2270x860x1660	8016738793161
PS50/500 AP FT10 SD	SMTN905PWS132	PS50	500	10	7,5	2	14	203	800	857	30,2	400/50	333	734,1	2270x860x1660	8016738793178

PLUS LINE

Compressori a cinghia bistadio

Belt driven two-stage compressors



PS60/500 FT15 SD



PS100/500 FT20 SD



Avviamento stella-triangolo.
Star-delta starter.



Nome Name	Codice Code	Gruppo Pump	Serbatoio Tank	Potenza Power		Cilindri Cylinder	Press. Max Max press.		N° Giri RPM	Aria aspirata Air displacement		Volt/Hz	Peso lordo Gross weight		Dimensioni imballo Box dimensions	Codice a barre Ean code
			L	Hp	kW	n.	bar	PSI		l/min.	CFM		kg	Lbs	LxPxH WxDxH	
PS60/500 FT15 SD	SNTNA05PWS074	PS60	500	15	11	4V	11	160	1200	1745	61,5	400/50	350	771,6	2270x860x1660	8016738759631
PS100/500 FT20 SD	SPTNB05PWS075	PS100	500	20	15	4V	11	160	1000	2148	75,7	400/50	416	917,1	2270x860x1660	8016738759648
PS60/900 FT15 SD	SNRNA05PWS076	PS60	900	15	11	4V	11	160	1200	1745	61,5	400/50	450	992,1	2310x910x1820	8016738759655
PS100/900 FT20 SD	SPRNB05PWS077	PS100	900	20	15	4V	11	160	1000	2148	75,7	400/50	516	1137,6	2310x910x1820	8016738759662



NOT JUST AIR.