

PARISE COMPRESSORI

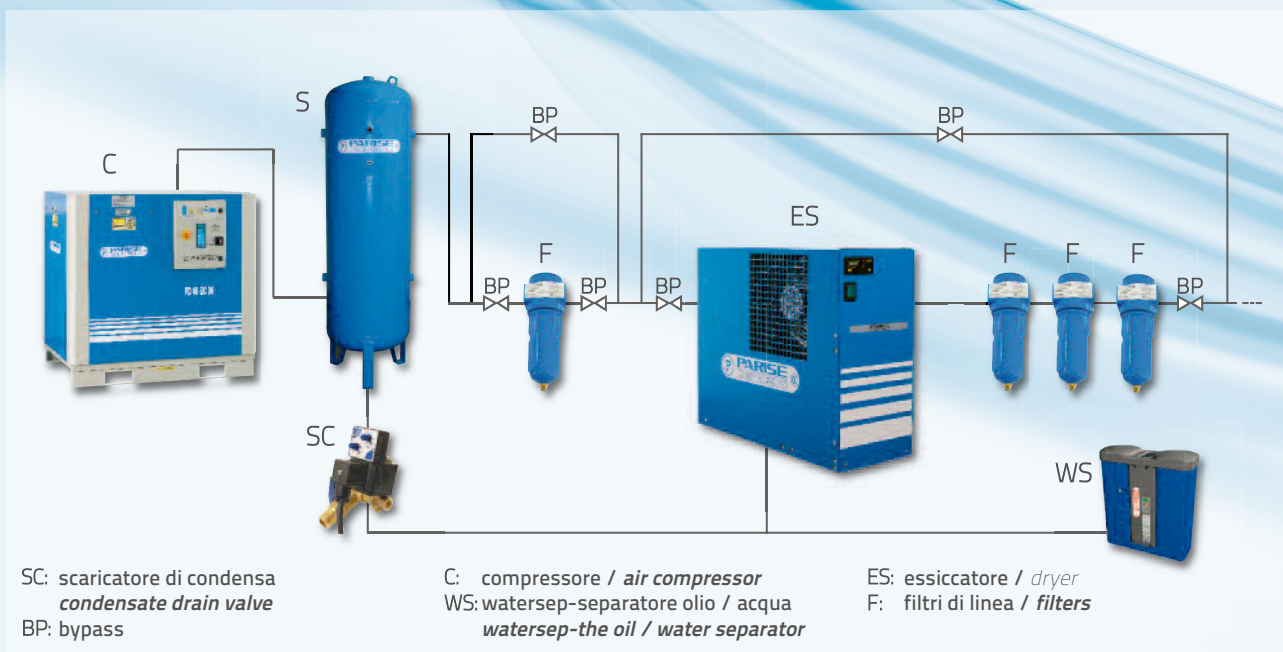
TRATTAMENTO DELL'ARIA AIR TREATMENT





Modello Model	Portata m ³ /h-l/min Flow 7bar-35° C m ³ /h l/min		Portata 10bar-35° C Flow 10bar-35° C m ³ /h l/min		Votaggio PH-Volt-Fr	Dimensioni mm Dimensions mm A x B x C (H)	Peso Weight kg	Conessioni Connector GAS
PA4	24	400	26	433	1/230-240/50, 1/230-60	220 x 560 x 460	21	1/2"
PA9	54	900	58	966	1/230-240/50, 1/230-60	220 x 560 x 460	24	1/2"
PA12	72	1.200	78	1.300	1/230-240/50, 1/230-60	220 x 560 x 460	25	1/2"
PA17	102	1.700	110	1.833	1/230-240/50, 1/230-60	220 x 560 x 460	27	1"
PA22	132	2.200	143	2.383	1/230-240/50, 1/230-60	220 x 560 x 460	29	1"
PA30	180	3.000	194	3.233	1/230-240/50, 1/230-60	220 x 560 x 580	32	1"
PA43	258	4.300	279	4.650	1/230-240/50	379 x 445 x 776	40	1-1/4"
PA52	312	5.200	337	5.616	1/230-240/50	379 x 445 x 776	41	1-1/4"
PA61	366	6.100	395	6.583	1/230-240/50	605 x 580 x 936	54	1-1/2"
PA75	450	7.500	486	8.100	1/230-240/50	605 x 580 x 936	56	1-1/2"
PA105	630	10.500	680	11.333	1/230-240/50	610 x 625 x 1030	94	2"
PA130	780	13.000	842	14.033	1/230-240/50	610 x 625 x 1030	96	2"
PA168	1.008	16.800	1.089	18.150	1/230-240/50	715 x 725 x 1155	144	2-1/2"

Trattamento dell'aria · Air treatment





Modello <i>Model</i>	Portata <i>Flow rate</i>		Attacco <i>Connection</i> GAS	Pressione massima <i>Max pressure</i>	
	lt/min-m	m ³ /h		bar	psi
Serie P - 3 µm · Series P - 3 µm					
FL008P	850	51	3/8"	16	232
FL012P	1200	72	1/2"	16	232
FL018P	1850	111	3/4"	16	232
FL030P	3300	198	1"	16	232
FL055P	5500	330	1-1/2"	16	232
FL080P	8100	486	1-1/2"	16	232
FL120P	12500	750	1-1/2"	16	232
FL160P	16800	1008	2"	16	232
FL250P	26000	1560	2-1/2"	16	232
FL400P	42000	2520	3"	16	232
Serie S - 1 µm · Series S - 1 µm					
FL008P	850	51	3/8"	16	232
FL012P	1200	72	1/2"	16	232
FL018P	1850	111	3/4"	16	232
FL030P	3300	198	1"	16	232
FL055P	5500	330	1-1/2"	16	232
FL080P	8100	486	1-1/2"	16	232
FL120P	12500	750	1-1/2"	16	232
FL160P	16800	1008	2"	16	232
FL250P	26000	1560	2-1/2"	16	232
FL400P	42000	2520	3"	16	232
Serie H - 0,01 µm · Series H - 0,01 µm					
FL008X	850	51	3/8"	16	232
FL012X	1200	72	1/2"	16	232
FL018X	1850	111	3/4"	16	232
FL030X	3300	198	1"	16	232
FL055X	5500	330	1-1/2"	16	232
FL080X	8100	486	1-1/2"	16	232
FL120X	12500	750	1-1/2"	16	232
FL160X	16800	1008	2"	16	232
FL250X	26000	1560	2-1/2"	16	232
FL400X	42000	2520	3"	16	232
Serie Z - Carboni attivi 0,005 ppm · Series Z - Activated carbon 0,005 ppm					
FL008Z	850	51	3/8"	16	232
FL012Z	1200	72	1/2"	16	232
FL018Z	1850	111	3/4"	16	232
FL030Z	3300	198	1"	16	232
FL055Z	5500	330	1 1/2"	16	232
FL080Z	8100	486	1 1/2"	16	232
FL120Z	12500	750	1 1/2"	16	232
FL160Z	16800	1008	2"	16	232
FL250Z	26000	1560	2 1/2"	16	232
FL400Z	42000	2520	3"	16	232
DIG04	Manometro differenziale serie filtri FL / <i>Differential pressure gauge filters series FL</i>				
SCG20	Scaricatore automatico di condensa a galleggiante / <i>Automatically float condensate discharger</i>				



SERBATOI VERTICALI
VERTICAL TANKS

Modello Model	bar	Volume Volume lt	Ø cm	H cm	Peso Weight kg
50V	11	50	28	105	19
100V	11	100	35	124	35
200V	11	200	44	156	53
270V	11	270	49	164	77
500V	11	500	60	202	129
725V	11	725	85	207	200
1000V	12	1000	80	236	180
1500V	12	1500	100	230	300
2000V	12	2000	100	283	360
3000V	12	3000	120	297	530
4000V	12	4000	145	307	830
5000V	12	5000	1450	357	950
6000V	12	6000	1450	407	1100
8000V	12	8000	1650	414	1400
10000V	12	10000	1650	514	1750



SCARICATORE AUTOMATICO DI CONDENZA ELETTRONICO TEMPORIZZATO
TIMER CONTROLLED ELECTRONIC AUTOMATIC CONDENSATE DRAIN

Modello Model	Pressione max. di esercizio Work max pressure
P 101	25 bar
TSF 3	Temporizzatore / Timer



SCARICATORE A CONTROLLO ELETTRONICO 50 bar
TIMER CONTROLLED ELECTRONIC CONDENSATE DRAIN 50 bar

Modello Model	Pressione max Max pressure bar	Potenza Power A	Voltaggio Voltage PH	Attacchi aria Air connection BSP
CDV 120	50	0,8	230/150	1/8"



SEPARATORI ACQUA - OLIO serie "P"
WATER-OIL SEPARATORS line "P"

Modello Model	Portata Capacity		Dimensioni Overall dimensions AxBxC	Connessioni Connections	
	L/1'	Nm ³ /h		IN	OUT
P2500	2500	150	175x515x640	1/2"	1/2"
P5000	5000	300	175x515x640	1/2"	1/2"
P9000	9000	540	260x715x815	1/2"	1/2"
P18000	18000	1080	260x715x815	1/2"	1/2"
P30000	30000	1800	420x1065x1240	3/4"	3/4"
P60000	60000	3600	420x1065x1240	3/4"	3/4"



Modello Model	Portata 40bar-35° C Flow 40bar-35° C		Vtaggio PH-Volt-Fr	Dimensioni mm Dimensions mm A x B x C (H)	Peso Weight kg	Conessioni Connector GAS
	m³/h	l/min				
PAH4	25	416	1/230-240/50, 1/230-60	370 x 515 x 475	28	3/8"
PAH8	45	750	1/230-240/50, 1/230-60	370 x 515 x 475	29	3/8"
PAH12	72	1.200	1/230-240/50, 1/230-60	370 x 515 x 475	32	3/8"
PAH15	90	1.500	1/230-240/50, 1/230-60	350 x 490 x 610	36	1/2"
PAH22	135	2.250	1/230-240/50	350 x 490 x 610	37	1/2"
PAH30	180	3.000	1/230-240/50	510 x 625 x 830	54	3/4"
PAH40	240	4.000	1/230-240/50	510 x 625 x 830	59	3/4"
PAH50	315	5.250	1/230-240/50	560 x 725 x 870	61	1"
PAH75	450	7.500	1/230-240/50	560 x 725 x 870	87	1"
PAH100	615	10.250	1/230-240/50	560 x 725 x 870	109	1"
PAH130	810	13.500	1/230-240/50	580 x 655 x 1240	119	1-1/2"
PAH160	1.008	16.800	3/400-415/50	580 x 655 x 1240	132	1-1/2"
PAH200	1.200	20.000	3/400-415/50	610 x 1155 x 1700	232	2"

Serbatoio alta pressione verticale
Vertical high-pressure tanks



Modello Model	Volume		ø cm	H cm	Peso Weight kg
	bar	Volume lt			
50AP	15	50	28,5	101	52
120AP	16	120	40	115	75
250AP	16	250	50	187	105
500AP	16	500	60	215	145
1000AP	16	1000	80	243	240
120AP	21	120	40	115	95
250AP	21	250	50	187	120
475AP	21	475	60	215	170
1000AP	21	1000	80	243	245
120AP	35	120	40	115	130
300AP	35	300	50	187	175
500AP	30	500	60	215	260
1000AP	30	1000	80	243	450
500AP	42	500	60	215	340
1000AP	42	1000	80	243	750
2000AP	42	2000	100	281	1150
3000AP	42	3000	120	297	1600



Modello Model	Portata 40bar-35° C Flow 40bar-35° C		Attacchi Fitting BPS	Modello Model	Portata 40bar-35° C Flow 40bar-35° C		Attacchi Fitting BPS
	l/min	m ³ /h			l/min	m ³ /h	
Grado di filtrazione 5 micron FF / Grade of filtration 5 micron FF				Grado di filtrazione 0,01 micron SM / Grade of filtration 0,01 micron SM			
FH50 FF	4166	250	1/2"	FH50 SM	4166	250	1/2"
FH75 FF	6666	400	3/4"	FH75 SM	6666	400	3/4"
FH100 FF	11250	675	1"	FH100 SM	11250	675	1"
FH125 FF	18000	1080	1-1/4"	FH125 SM	18000	1080	1-1/4"
FH100 FF	11250	675	1"	FH150 SM	25000	1500	1-1/2"
FH150 FF	25000	1500	1-1/2"	Grado di filtrazione carboni attivi 0,005 ppm CS Grade of active carbon filtration 0.005 ppm CS			
Grado di filtrazione 1 micron MF / Grade of filtration 1 micron MF				FH50 CS	4166	250	1/2"
FH50 MF	4166	250	1/2"	FH75 CS	6666	400	3/4"
FH75 MF	6666	400	3/4"	FH100 CS	11250	675	1"
FH100 MF	11250	675	1"	FH125 CS	18000	1080	1-1/4"
FH125 MF	18000	1080	1-1/4"	FH150 CS	25000	1500	1-1/2"
FH150 MF	25000	1500	1-1/2"				



Raffreddatore aria finale a 45 bar Final air cooler at 45 bar

Modello Model	Portata Air flow L/1'	Pressione max Max pressure bar	Potenza Power A	Voltaggio Voltage PH	Attacchi aria Air connection BSP
RA 25/45	4000	45	0,034	230/1/50	3/4"

I dati esposti possono essere modificati senza preavviso . All the models at requiry can be supplied with direct-transmission.