



Valvola collegamento impianto	Plant connection valve	1
Valvola scarico condensa	Condensate drain valve	2
Serbatoio	Tank	3
Filtro	Filter	4
Valvola di ritegno	Check valve	5
Pompa per vuoto	Vacuum pump	6
Quadro elettrico / PLC	Switch-board / PLC	7
Tubo in PVC rinforzato	Reinforced PVC hose	8
Sensore di pressione assoluta	Absolute pressure sensor	9

- Antivibranti (optional - 1502007) - Shock mounts (on request-1502007)

Dimensioni Dimensions	A	B	C	D	E	F	G	H	I	L	M	N	O
CPA 1x25/100	488	985	353	1235	255	295	220	570	364	50	4 x Ø13	1/4"G	1"G
CPA 1x40/100	490	985	353	1260	255	295	235	570	389	50	4 x Ø13	1/4"G	1-1/2"G
CPA 1x60/100	490	985	353	1260	255	295	235	570	389	50	4 x Ø13	1/4"G	1-1/2"G
CPA 1x106/100	421	985	353	1260	255	295	220	570	389	50	4 x Ø13	1/4"G	1-1/2"G
CPA 1x25/300	497	1220	512	1260	330	454	255	895	404	50	4 x Ø13	1/4"G	1-1/2"G
CPA 1x40/300	500	1220	512	1260	330	454	255	895	404	50	4 x Ø13	1/4"G	1-1/2"G
CPA 1x60/300	500	1220	512	1260	330	454	255	895	404	50	4 x Ø13	1/4"G	1-1/2"G
CPA 1x106/300	450	1220	512	1260	330	454	205	895	404	50	4 x Ø13	1/4"G	1-1/2"G
CPA 1x151/300	450	1220	512	1620	330	454	245	895	404	50	4 x Ø13	1/4"G	1-1/2"G
CPA 1x40/500	623	1330	540	2025	385	480	300	1020	541	60	4 x Ø13	1/4"G	2"G
CPA 1x60/500	623	1330	540	2025	385	480	300	1020	541	60	4 x Ø13	1/4"G	2"G
CPA 1x106/500	705	1330	540	2025	385	480	396	1020	548	60	4 x Ø13	1/4"G	2"G
CPA 1x205/500	600	1417	540	2020	385	480	300	1020	543	60	4 x Ø13	1/4"G	2"G
CPA 1x305/500	600	1417	540	2020	385	480	300	1020	543	60	4 x Ø13	1/4"G	2"G

Subject to change without prior notice

	Codice catalogo Catalog code	Tipo di pompa Pump type	Capacità serbatoio Tank capacity  dm <sup>3</sup>	Portata Inlet capacity	Pressione finale totale (Ass) Total final pressure (Abs)  mbar - hPa	Potenza motore Motor power	Peso Weigh  kg [N]
				m <sup>3</sup> /h 50Hz		(3~) kW 50Hz	
CPA 1x25/100	9303060	LC 25	100	25	10	0,75*	88 [864,3]
CPA 1x40/100	9303062	LC 40	100	40	10	1,1*	109 [1069,3]
CPA 1x60/100	9303065	LC 60	100	60	10	1,5*	112 [1098,7]
CPA 1x106/100	9303068	LC 106	100	106	10	2,2 *	137 [1344,0]
CPA 1x25/300	9303061	LC 25	300	25	10	0,75*	133 [1304,7]
CPA 1x40/300	9303063	LC 40	300	40	10	1,1*	154 [1510,7]
CPA 1x60/300	9303066	LC 60	300	60	10	1,5*	157 [1540,1]
CPA 1x106/300	9303069	LC 106	300	106	10	2,2 *	182 [1785,4]
CPA 1x151/300	9303071	LC 151	300	151	10	3,3*	192 [1881,6]
CPA 1x40/500	9303064	LC 40	500	40	10	1,1*	214 [2099,3]
CPA 1x60/500	9303067	LC 60	500	60	10	1,5*	217 [2128,8]
CPA 1x106/500	9303070	LC 106	500	106	10	2,2 *	242 [2374,0]
CPA 1x205/500	9303072	LC 205	500	205	10	5,5 *	400 [3924,0]
CPA 1x305/500	9303073	LC 305	500	305	10	7,5 *	410 [4022,1]

(\*) Motore in classe di efficienza IE3 – IE3 efficiency motor.