



Subject to change without prior notice

Valvola scarico condensa	Condensate drain valve	1
Serbatoio	Tank	2
Filtro	Filter	3
Valvola di ritegno	Check valve	4
Tubo in PVC rinforzato	Reinforced PVC hose	5
Quadro elettrico / PLC	Switch-board / PLC	6
Valvola isolamento pompa	Separator vacuum pump valve	7
Pompa per vuoto	Vacuum pump	8
Valvola collegamento impianto	Plant connection valve	9
Sensore di pressione assoluta	Absolute pressure sensor	10

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

Dimensioni Dimensions	A	B	C	D	E	F	G	H	I	L	M	N	O
CPA 2x25/300	500	1320	515	1630	330	454	245	895	410	50	4 x Ø13	1/4"G	1-1/2"G
CPA 2x40/300	500	1320	515	1630	330	454	245	895	410	50	4 x Ø13	1/4"G	1-1/2"G
CPA 2x60/300	500	1320	515	1630	330	454	245	895	410	50	4 x Ø13	1/4"G	1-1/2"G
CPA 2x40/500	620	1430	540	2020	385	480	300	1020	540	60	4 x Ø13	1/4"G	2"G
CPA 2x60/500	620	1430	540	2020	385	480	300	1020	540	60	4 x Ø13	1/4"G	2"G
CPA 2x106/500	710	1400	540	2020	385	480	400	1020	540	60	4 x Ø13	1/4"G	2"G
CPA 2x151/500	745	1460	540	2020	385	480	400	1020	540	60	4 x Ø13	1/4"G	2"G
CPA 2x106/1000V	720	2380	790	2400	725	670	180	550	270	1140	4 x Ø13	1/2"G	1"1/2"G
CPA 2x205/1000V	1070	2380	790	2500	740	680	110	835	145	1460	4 x Ø13	1/2"G	2"G
CPA 2x305/1000V	1140	2380	790	2500	740	680	180	835	145	1460	4 x Ø13	1/2"G	2"G

	Codice catalogo Catalog code	Tipo di pompa Pump type	Capacità serbatoio Tank capacity dm ³	Portata Inlet capacity m ³ /h 50Hz	Press. finale totale (Ass) Total final press. (Abs) mbar - hPa	Potenza motore Motor power (3~) kW 50Hz	Peso Weigh kg [N]
CPA 2x25/300	9305029	2x LC 25	300	50	10	2x 0,75 **	165 [1618,6]
CPA 2x40/300	9305030	2x LC 40	300	80	10	2x 1,1 **	195 [1913,0]
CPA 2x60/300	9305032	2x LC 60	300	120	10	2x 1,5 **	200 [1962,0]
CPA 2x40/500	9305031	2x LC 40	500	80	10	2x 1,1 **	280 [2746,8]
CPA 2x60/500	9305033	2x LC 60	500	120	10	2x 1,5 **	285 [2795,8]
CPA 2x106/500	9305034	2x LC 106	500	212	10	2x 2,2 **	340 [3335,4]
CPA 2x151/500	9305035	2x LC 151	500	302	10	2x 3,3 **	360 [3528,0]
CPA 2x106/1000V	9305038	2x LC 106	1000*	212	10	2x 2,2 **	400 [3920,0]
CPA 2x205/1000V	9305036	2x LC 205	1000 *	410	10	2x 5,5 **	580 [5689,8]
CPA 2x305/1000V	9305037	2x LC 305	1000 *	610	10	2x 7,5 **	600 [5886,0]

(*) Serbatoio disposto verticalmente - Vertical tank.

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