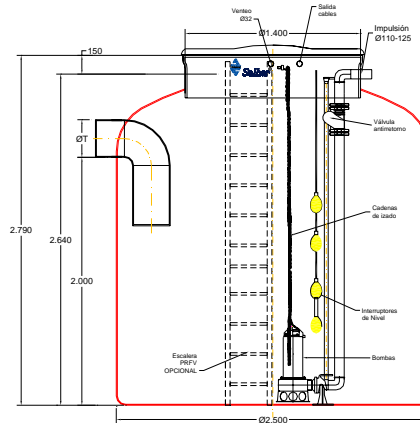


**MONOCANAL MAXI CAPACITY**

**REF: CVC-PB-E**

Pumping station for rain and waste water. Made according to the UN-EN- 12050-1 norm.

The basic model consists of a case made of Fiber Glass Reinforced Polyester (FGRP), 2 pumps operating alternately, 4 level regulators, emergency valve and shutting-off valve. The automatic coupling for the pumps enables its lifting when the deposit is full. Electrical board. In option any accessories are available.



REFERENCE	Vol. Total [litres]	Vol. Útil [litros]	REF. POMPES	Pompas Unité/kw/tension	Ø [mm]	Hauteur [mm]	Ø T [mm]
CVC-PB-E-17	11.800	9.800	17	5,5 Kw III	2.500	2.790	110-300
CVC-PB-E-18	11.800	9.800	18	7,5 Kw III	2.500	2.790	110-300
CVC-PB-E-19	11.800	9.800	19	11 Kw III	2.500	2.790	110-300
CVC-PB-E-20	11.800	9.800	20	15 kW III	2.500	2.790	110-300

**PUMP CHARACTERISTICS: MONOCANAL IMPULSER**

Pompas	Puiss. Nom. (Kw)	Tension (V)	Intensité (A)	Débit												Ø Pass. solides
				L/min	34 0	68 0	1.00 0	135 0	170 0	200 0	250 0	300 0	340 0	420 0	500 0	
				M3/h	20	40	60	80	100	120	150	180	200	250	300	
17	5,5	400V T	12,6	m.c.a.		16,8	14,8	13	11,5	10	8	5,8	4			98
18	7,5	400V T	16,9			20	18	16,3	14,9	13,5	11,3	9	7,2			98
19	11	400V T	22,8				25	23,5	22	20,2	17,8	14,8	12,7	7,2		100
20	15	400V T	30,0				31,5	29,8	28	26,1	23,6	21	19	14,1	9	100