



PERFORMANCE SERIES

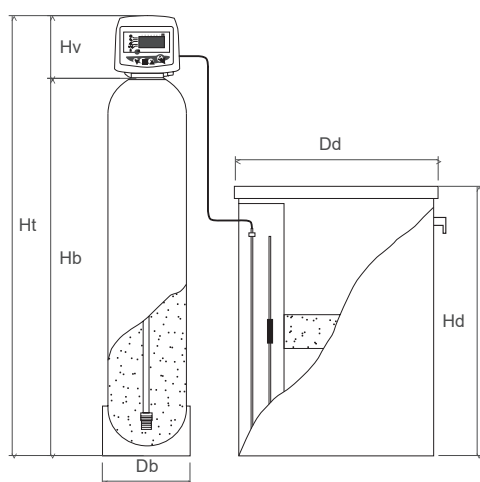
CV 278-762

AUTOTROL 1" SOFTENER

Bibloc, volumetric control water softener for removing hardness using ion exchange resins.

AUTOTROL 278 "Performa CV" volumetric valve, digital programmer and delayed and instantaneous downflow regeneration.

Built entirely in anti-corrosive materials



- Vessel made of fiberglass reinforced polyester (PRFV)
- Hard water cut-off option during regeneration, via solenoid valve
- Electronic volumetric programmer 762, easy programming, with instantaneous or delayed regeneration.
- Turbine for controlling the volume of treated water
- 1" Connection
- Loaded with food grade resin of high capacity with high performance
- Mixing screw not included
- Pressure: from 2.5 to 6 Bar
- Maximum temperature: 40 °C
- Power supply: 220V - 12V 50 Hz.

CODE	DIMENSIONS (mm)					
	Db	Ht	Dd	Hd	Hv	Hb
ED-0404-09	333	1563	530	1000	188	1375
ED-0404-10	369	1848	530	1000	188	1660
ED-0404-11	406	1853	530	1000	188	1665
ED-0404-12	406	1853	600	1140	188	1665
ED-0404-13	469	1975	600	1140	188	1787
ED-0404-14	552	1818	905	1140	188	1630

CODE	RESIN LOADING (L)	WORKING FLOW RATE (m³/h)	SALT CONSUMP. (Kg)	SALT TANK (L)
ED-0404-09	80	3,2	13,6	200
ED-0404-10	100	4	17,0	200
ED-0404-11	125	5	21,3	200
ED-0404-12	140	5	23,8	300
ED-0404-13	170	5	28,9	300
ED-0404-14	200	5	34,0	500

CODE	MODEL
AV-0224-23	Kit micro

FT-EN-DESCAL CV 278-762-ED-0404-XX-FL25V01