



COMPACT NITRATE REMOVAL SYSTEM

Automatic equipment for removing nitrates from water using ion exchange resins, for the protection of installations and equipment in collective and industrial uses of small and medium flow.

Clack volume valve WS1Ci DF with digital programmer and retarded regeneration.

During washing, the supply of water containing nitrates is not interrupted.

Optionally, the supply can be cut off during regeneration using the NWBP Clack shut-off valve.

- Compact vessel with 8 and 30 litre resin
- GRP vessel reinforced in polyester (PRFV)
- Turbine for controlling the volume of treated water
- 1" Connection
- Loaded with food grade resin of high capacity with high performance
- Working pressure: 2.5 to 6 Bar
- Maximum temperature: 35°C
- Power supply: 220v - 12v 50Hz or 60Hz
- It is essential to check with our technical department before choosing the appropriate equipment.

CODE	DIMENSIONS (mm)		
	A	B	C
EN-3200-01	320	500	670
EN-3200-05	320	500	1140

CODE	MODEL	MAX FLOW (m³/h)	SALT CONSUMPTION (Kg)	CABINET
EN-3200-01	ENV - 8L	0.3	1,6	Crystal
EN-3200-05	ENV - 30L	1.2	6	Crystal
VA-3002-12	NWBP Clack shut-off valve			

FT-EN-DESNITRIF COMPACTO-EN-3200-XX-FL25V01