




BIBLOC NITRATE REMOVAL SYSTEM

Automatic statistical volumetric equipment for the removal of nitrates in water, using ion exchange resins. Suitable for private, collective, industrial and municipal use.

During the backwash, the supply of raw water is not interrupted. Optionally, a motorized valve can be installed to cut off the supply during regeneration.

- Clack control valve with 1", 1" ¼, 1" ½, 2" and 3" connections
- Possibility of connecting up to 16 devices in different work configurations
- Bottle constructed with high-density polyethylene (HDPE) capsule wound with polyester filled with fiberglass (PLGF)
- Regenerant solution tank made of HDPE polyethylene. Equipped with chimney and suction tube with air control (AIRCHECK).
- Selective anionic resin charge for the removal of Nitrates, for food use and high capacity for high performance exchange.
- Working pressure from 2.5 to 6 Bars
- Maximum temperature of 40°C
- Power supply 200 ~ 240 Vac / 50 ~ 60 Hz
- It is advisable to consult with the technical department for the most suitable equipment.

CODE	MODEL	CONN.	RESIN	MAXIMUM FLOW RATE (m³/h)	SALT INTAKE (Kg)	BRINE TANK (L)
EN-3202-02	DESNO3. RMV-15L WS1Ci	1"	15	0,6	3	100
EN-3202-04	DESNO3. RMV-30L WS1Ci	1"	30	1,2	6	100
EN-3202-05	DESNO3. RMV-50L WS1Ci	1"	50	2	10	150
EN-3202-15	DESNO3. RMV-60L WS1Ci	1"	60	2,4	12	150
EN-3202-06	DESNO3. RMV-80L WS1Ci	1"	80	3,2	16	200
EN-3202-08	DESNO3. RMV-125L WS1Ci	1"	125	5	25	200
EN-3203-10	RIGHT3. RMV-170L WS1.25Ci	1" ¼	170	6,8	34	300
EN-3204-04	DESNO3. RMV-200L WS1.5Ci	1" ½	200	8	40	500
EN-3204-12	DESNO3. RMV-225L WS1.5Ci	1" ½	225	9	45	500
EN-3204-06	DESNO3. RMV-300L WS1.5Ci	1" ½	300	12	60	500
EN-3206-14	DESNO3. RMV-350L WS2Ci	2"	350	14	70	1000
EN-3206-15	DESNO3. RMV-500L WS2Ci	2"	500	20	100	1000
EN-3208-05	DESNO3. RMV-750L WS2H	2"	750	28	150	1500
EN-3210-07	DESNO3. RMV-1000L WS3H	3"	1000	40	200	2000
EN-3210-08	DESNO3. RMV-1200L WS3H	3"	1200	48	240	2000
EN-3210-10	DESNO3. RMV-1600L WS3H	3"	1600	56	320	3000
EN-3210-12	DESNO3. RMV-2250L WS3H	3"	2250	56	450	3000

To consult measurements, see equivalent softener models: Clack 2 Bodies

FT-EN-DESNITRIF 2CUERPOS-EN-32XX-XX-FL25V01