



PRODUCT DETAILS

A high-flow capacity filter for treatment of challenging water at home. Designed to remove iron, manganese, organic compounds, and hardness from well water thanks to the ECOMIX® C media. Large salt tank and low salt consumption provides several months of water treatment before the next salt refill.

FEATURES

- Manufactured in Belgium
- Reliable US-made Clack® CE valve
- Large salt capacity – up to 130 kg
- Attractive design

COMPONENTS

- Pre-programmed Clack® CE valve
- Cabinet enclosure
- 1035 media chamber
- 37L ECOMIX® C
- Brine well with safety float valve

CERTIFICATIONS

- NSF/ANSI 44
- NSF/ANSI/CAN 61
- NSF/ANSI/CAN 372



INFLUENT WATER

HARDNESS	750 mg/L CaCO ₃
IRON	15 mg/L
MANGANESE	3 mg/L
CHEMICAL O ₂ DEMAND	20 mg/L O ₂
AMMONIUM	4 mg/L
PREFILTRATION	≤100 µm
WATER TEMP	+4 to 30° C
PH	5 - 9
CHLORINE	≤1 ppm
TDS	≤4000

SPECIFICATIONS

INPUT POWER	230V, 50 Hz
POWER CONSUMPTION	30W
INLET PRESSURE	2 - 6 bar
OPERATING FLOW RATE	23 - 30 L/min
PRESSURE DROP	0.5bar in service mode
VOLUME CAPACITY	4500L @ 250mg/L CaCO ₃ incoming water hardness
SALT CONSUMPTION	3.7 - 6.0 kg per regeneration
REGENERATION	80 - 110 minutes
REGENERATION WATER	370 L
MEDIA	37L Ecomix® C
INLET / OUTLET	3/4"
DRY WEIGHT	44kg
DIMENSIONS MM	350W x 520D x 1130H