

FEATURES

Description	Volume (litres)	Inner diameter	Weight (kg)	Tank height exc. head	Filtration height (mm)	Flow (*) (m³/h)
RE-FTOP 150	150	18in - 460mm	18.3	48in - 1 220mm	700	6
RE-FTOP 245	245	18in - 460mm	24.9	70in - 1 790mm	1 100	
RE-FTOP 300	300	24in - 610mm	29	52in - 1 315mm	700	10
RE-FTOP 450	450	24in - 610mm	39.1	72in - 1 825mm	1 100	

Minimal service temperature 1°C, Maximum service temperature 50°C. Maximum working pressure 6 bar.

* Diameter, height and weight can be slightly altered without prior notice

(*) The indicated **flow rates** depend on the filtration head used; they are chosen here for a maximum velocity (filtration or backwash) of **35 m/h**.

Other filtration heads are available on request if higher flows and velocities are required.

100% corrosion-resistant

Tank Warranty 10 years

Light Tanks

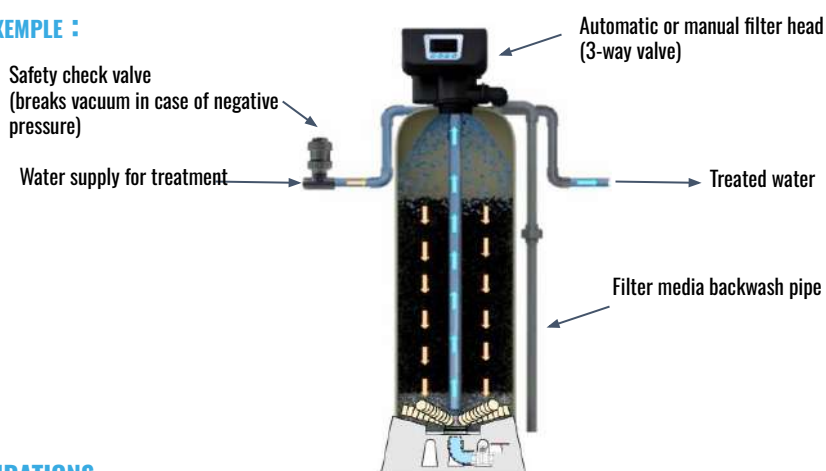


Demanganization, iron removal

Turbidity, glass, activated carbon

Water softener, mineralization

ASSEMBLY EXAMPLE :



Optional

Filter head 6 m³/h or 10 m³/h (*)
Automatic or Manual



(*) other flow rates available on request

As your wish

Taraudage couvercle sur mesure
expl. 4"-8UN ou 2"1/2



RECOMMENDATIONS

- Tank should be connected by a **flexible connection**
- Tank should be **moved/handled empty**
- Before filled the filter, **please check the strainers**
- **Fill the filter halfway with water** to protect the strainers before pouring in your filter media.
- **Never empty the reservoir** (do not purge the reservoir without an air vent).

ADVANTAGES



A wide opening

Easy filling and access to tank interior



A fixed strainer system :

This keeps the star in the center and prevents the strainers from moving during maintenance operations.



A purge valve :

Easy emptying