

Highlights

- Polypropylene or PVDF : great resistance to acids and alkalines
- Welded tank, no seals, no risks of leaks
- Intank assembly : no risks of leaks outside the bath
- Out of tank assembly : space gained in the tank
- Quick opening lid
- In option : oil removal on OILTECH microfibers



Technical features

Materials		PP - PVDF
Gaskets		EPDM - FPM
Max temperature	PP	80°C
	PVDF	110°C
Filtration rate		0,2 -> 100 µm
Pumps		T100, T140, T200, T242, T262
Flowrates		5 -> 25 m³/h
Connections		Threaded - Union nut - Grooved nozzle - Flange

Filtration media



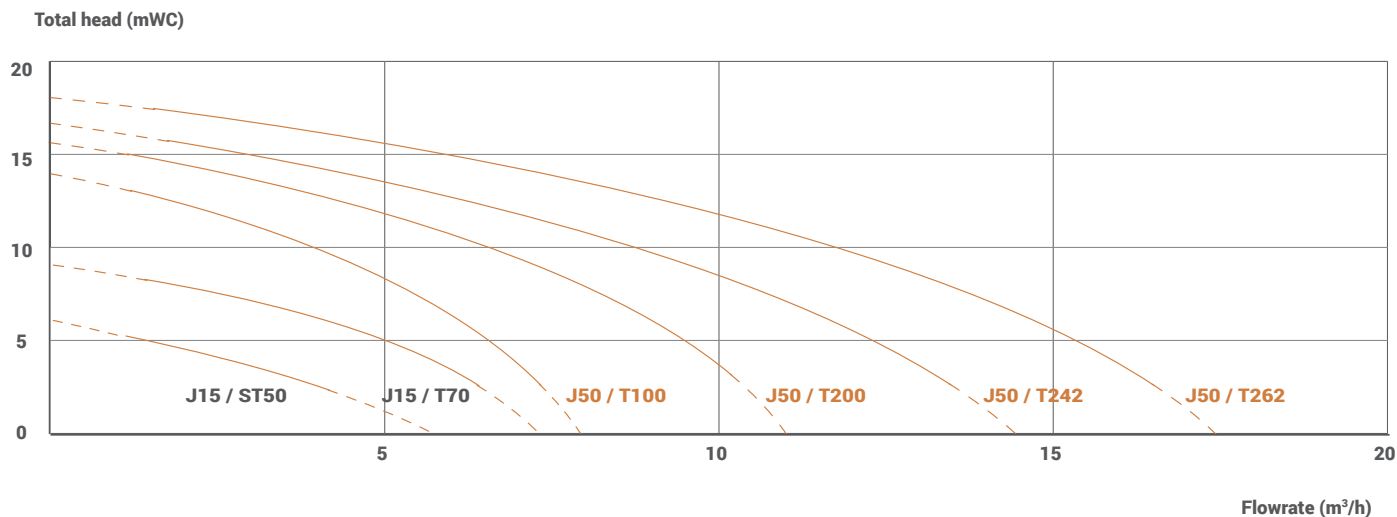
1 L-TECH pleated cartridge : 1 X 20" (5m²)

2 Wound cartridge : 7 X 20"

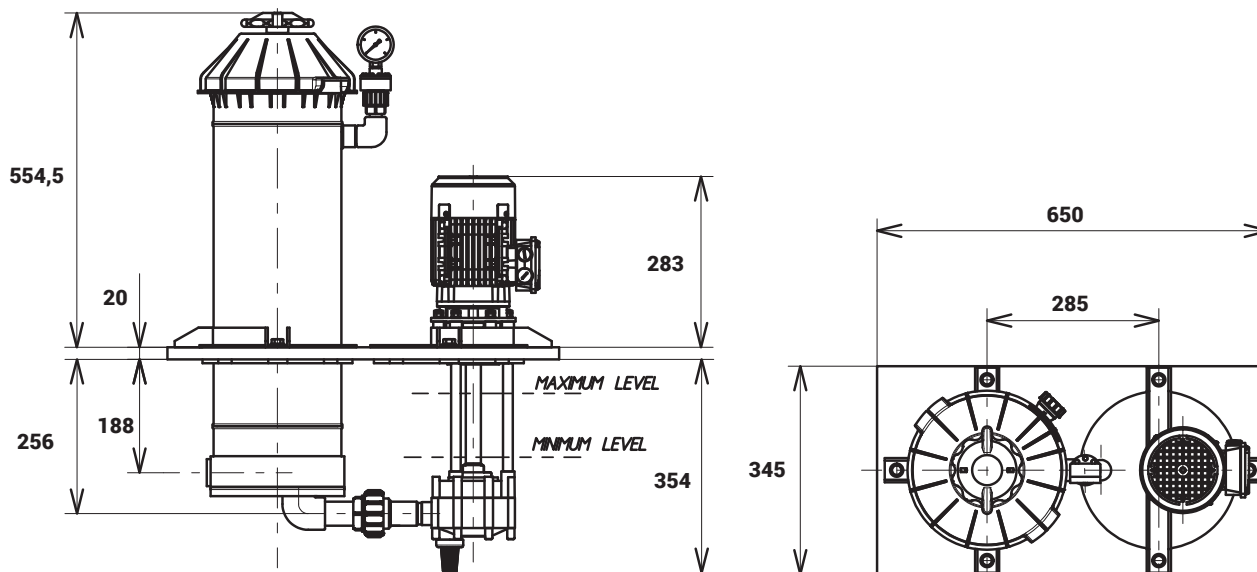
3 Discs : 64 Ø 195mm

4 Activated carbon 1,6 L

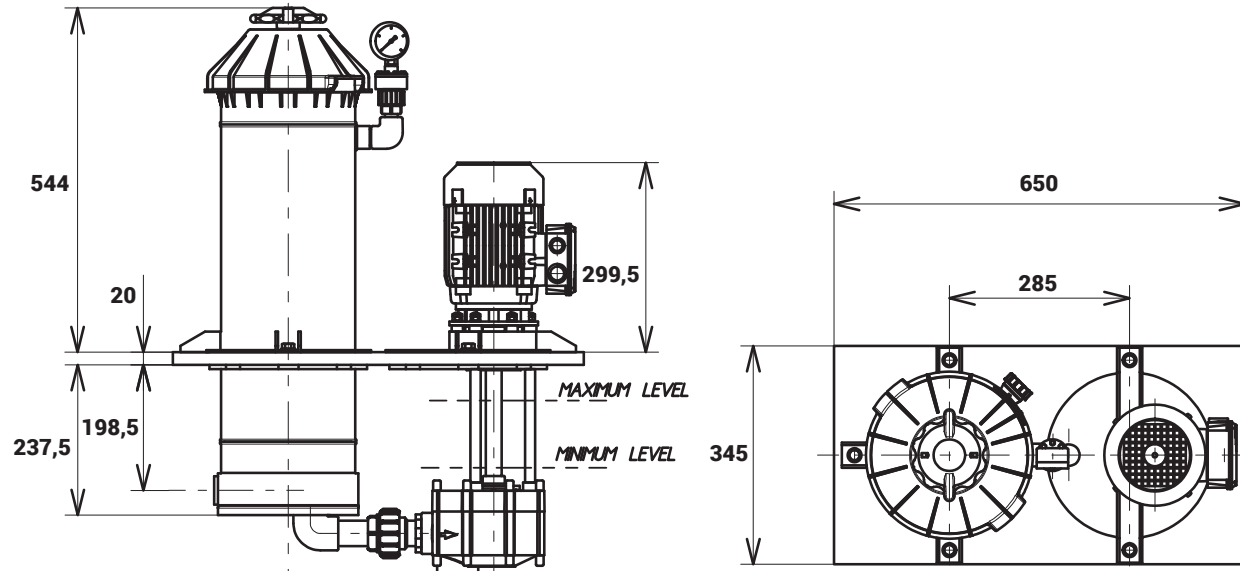
Flowrate charts



Dimension T50 - T70



Dimension T100 - T140 - T200



Dimension T242

