

Filtration Units

A complete and homogeneous range

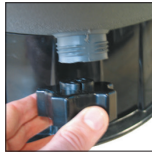
- ➔ 40 to 50 micron filtration
- ➔ **High shock resistance** thanks to its highly resilient construction
- ➔ **Strong**, high output motor



6-position Vari-Flo™ valve



Drain with plug which serves as a dismantling tool



Sand easily accessible by removing the collar



- 1 Hayward® Vari-Flo™, with selection handle for easy selection of one of the 6 valve/filter positions. The built-in flow indicator is a way of monitoring the backwash cycle.
- 2 Clamping collar allows the valve to turn through 360° to facilitate connection.
- 3 Integrated top diffuser guaranteeing consistent distribution of water on the sand bed. Internal tubing dimensioned to reduce load losses.
- 4 Corrosion-proof tank of high density blown polyethylene in solid colour built to resist bad weather with minimum maintenance.
- 5 High performance water recovery manifold with self-cleaning strainers perforated through 360°.



FILTRATION UNITS

Flow rate	Filtration Surface	∅ Tank	Sand	Valve	Pump	∅ Pipes	Pressure gauge	Flow indicator	Item
5 m³/h	0.10 m²	350 mm	25 kg*	7**	0.25 HP	38 mm	Yes	Yes	S144T8102
6 m³/h	0.13 m²	400 mm	50 kg*	7**	0.33 HP	38 mm	Yes	Yes	S166T8103
8 m³/h	0.20 m²	500 mm	100 kg*	7**	0.5 HP	38 mm	Yes	Yes	S210T8105
10 m³/h	0.20 m²	500 mm	100 kg*	7**	0.75 HP	38 mm	Yes	Yes	S210T8107
14 m³/h	0.28 m²	600 mm	150 kg*	7**	1 HP	38 mm	Yes	Yes	S244T8110

* Sand not supplied

** 6 way valve (Filtration, backwash, waste, circulation, rinse and close) + 1 neutral position (winter)