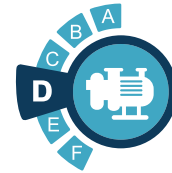


MaxFlo®



YEARS OF WARRANTY

3
STANDARD

As defined by EN 17645.
Go to report pages to see
the complete detail by item.

EFFICIENT AND DURABLE

- **Compact design, ideal** for very small equipment rooms
- Excellent value for money
- **Input and output tapped to 1.5"**



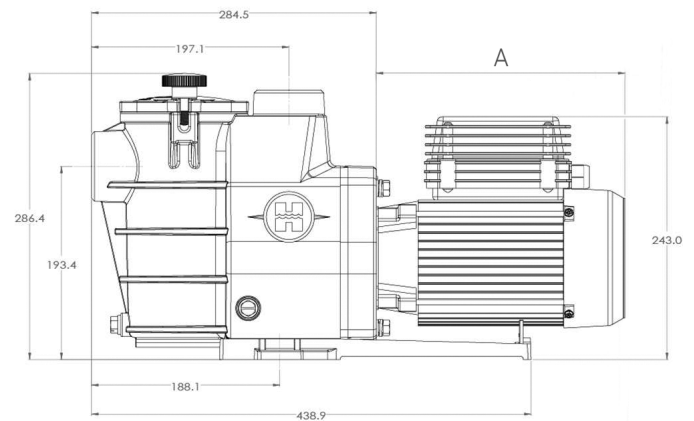
In / Out 1.5"



See-through strainer cover

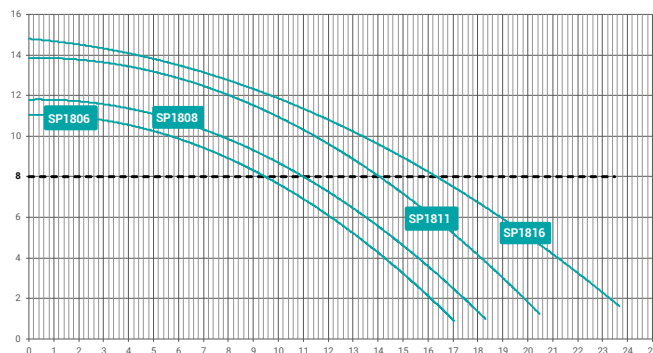


Drain plugs for an easy wintering



• MaxFlo® Single phase

Pressure (mbar)



Flow rate (m³/h)

Technical Specifications

Max. water temp.	35°C
Connection	ø 50
Mechanical seal	AISI 304S, compatible with salt treatment (salt chlorinator)
Motor specifications	Class F, IPX5, 50 Hz, 2 Poles
Housing/impeller/strainer/lid	PP+GF+BRASS/PPO(Noryl®)+BRASS/PC
Prefilter size	1 L

	Type HP	Total length A (mm)	Weight (kg)	Fittings ø (mm)	I/O	Flow rate*	P1 Max (W) (Maximum consumption of the pump)	Nominal power of the motor P2 (W)	Amps at P1 Max (A)	Quantity per pallet	Item
SINGLE PHASE MAXFLO®	1/2	246	10.9	50	1.5"	9.46 m³/h	620	470	2.7	24	SP1806HW81E2
	3/4	246	10.9	50	1.5"	10.94 m³/h	710	540	3.1	24	SP1808HW111E2
	1	246	11.7	50	1.5"	14.02 m³/h	890	710	3.9	24	SP1811HW161E2
	1.5	271	14.1	50	1.5"	16.52 m³/h	1050	860	4.6	24	SP1816HW221E2
THREE PHASE MAXFLO®	3/4	251	14.5	50	1.5"	12.8 m³/h	810	635	3.5 / 2	24	SP1808XW113
	1	251	14.5	50	1.5"	14.5 m³/h	890	710	3.6 / 2.1	24	SP1811XW163
	1.5	251	14.5	50	1.5"	16.2 m³/h	1100	900	4 / 2.3	24	SP1816XW223

* At 8 m water column pressure.