

ProSeries™ HL Side



YEARS OF WARRANTY

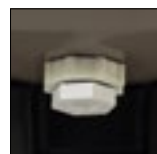
5 TANK 2 EQUIPMENT

ATTRACTIVE, STURDY DESIGN

- **Fiberglass-reinforced polyester filter body** for enhanced pressure resistance. Its structure gives it great strength
- **A complete range:** four products to suit all your customers' pool configurations
- **Bolted opaque cover**
- **Wide top opening** to facilitate easier sand loading
- **Supplied with 6-way valve.**
- All models are fitted with a **pressure gauge**



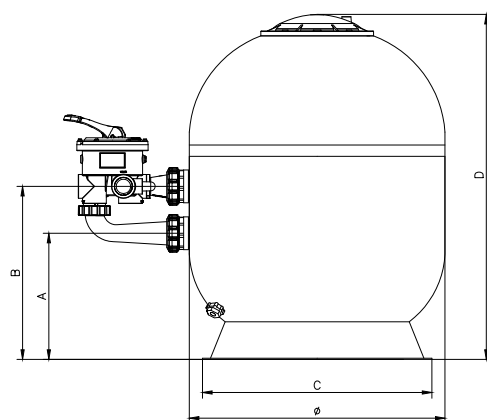
6-position valve with integrated pressure gauge



Drain plug for easy maintenance



Wide top opening for easier sand loading



Technical Specifications

Max. water temperature	50°C
Operating pressure	0.5 - 1.3 bar
Maximum pressure	1.6 bar
Connection	1.5" (ø 520 mm - ø 640 mm) 2" (ø 760 mm - ø 900 mm)
Tank / Arms / Unions / Cover	Polyester with F.G./PP/ABS/ PC, suitable for saltwater
Granulometry of filtration media	0.4 ÷ 0.8 mm

Flow rate	In/Out	Diameter ø	Filtration area	Max pressure	Empty weight	Sand	Dimensions				Item.
							A	B	C	D	
10 m³/h	1" ½	520 mm	0.21 m²	1.6 bar	11 kg	100 kg	305 mm	430 mm	458 mm	775 mm	S210SLE
14 m³/h	1" ½	640 mm	0.32 m²	1.6 bar	21 kg	165 kg	315 mm	440 mm	458 mm	860 mm	S240SLE
22.5 m³/h	2"	760 mm	0.45 m²	1.6 bar	31 kg	305 kg	365 mm	455 mm	605 mm	900 mm	S310SLE
31.5 m³/h	2"	900 mm	0.63 m²	1.6 bar	40 kg	425 kg	365 mm	505 mm	605 mm	900 mm	S360SLE

1.5" connection filters are supplied with valve Ref. SP0719SKR-LP and unions Ref. SPX0719PAKKR.
2" connection filters are supplied with valve Ref. SP0663SKR-LP and unions Ref. 500200061100.

PROSERIES™
HL SIDE

ProSeries™ HB Side / HB Top

YEARS OF WARRANTY

5 TANK 2 EQUIPMENT

PERFORMANCE AND RELIABILITY

- Blown polyethylene filter for **excellent resistance to high pressures (3.5 bar)**
- **Tank manufactured according to the NSF standard**
- **High resistance to treatment products**
- **Weather resistant**, can be installed outdoors
- **Easy maintenance of the filtering medium** without removing the valve
- **Swivel-mounted laterals** for ease of maintenance
- **40 to 50 micron filtration**



Vari-Flo™ 6-position valve



Sand easily accessible by removing the collar



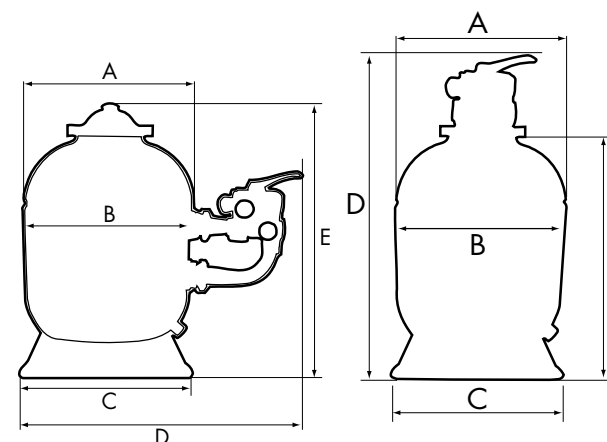
Drain with plug that also serves as a dismantling tool



ProSeries™ HB Side



ProSeries™ HB Top



Technical Specifications

Max. water temperature	40°C
Operating pressure	0.5 - 1.3 bar
Maximum pressure	3.5 bar
Connection	1.5" (ø 401 mm - ø 612 mm) 2" (ø 762 mm - ø 895 mm)
Tank	Blown polyethylene, suitable for saltwater
Granulometry of filtration media	0.4 ÷ 0.8 mm

Flow rate*	Diameter ø	In/Out	Filtration area	Weight empty	Sand	Dimensions					Item
						A	B	C	D	E	
10 m³/h	510 mm	1" ½	0.20 m²	17 kg	100 kg	510 mm	498 mm	521 mm	825 mm	810 mm	S210SXE
14 m³/h	612 mm	1" ½	0.28 m²	24 kg	150 kg	612 mm	594 mm	521 mm	875 mm	920 mm	S244SXE
22 m³/h	762 mm	2"	0.45 m²	35 kg	250 kg	762 mm	725 mm	585 mm	1070 mm	1008 mm	S0310SXE
30 m³/h	895 mm	2"	0.64 m²	61 kg	350 kg	895 mm	880 mm	585 mm	1230 mm	1147 mm	S0360SXE

PROSERIES™
HB SIDE

PROSERIES™
HB TOP

6 m³/h	401 mm	1" ½	0.12 m²	12 kg	50 kg	401 mm	391 mm	371 mm	858 mm	598 mm	S166TXE
10 m³/h	511 mm	1" ½	0.20 m²	17 kg	100 kg	511 mm	500 mm	521 mm	989 mm	729 mm	S210TXE
14 m³/h	612 mm	1" ½	0.28 m²	24 kg	150 kg	612 mm	594 mm	521 mm	1097 mm	837 mm	S244TXE
22 m³/h	762 mm	2"	0.45 m²	31 kg	250 kg	762 mm	725 mm	585 mm	1240 mm	934 mm	S0310TXE
30 m³/h	895 mm	2"	0.64 m²	61 kg	350 kg	895 mm	880 mm	585 mm	1374 mm	1068 mm	S0360TXE

* Provide sufficient height to open the filter (minimum clearance height: 650 mm above the filter).

ProSeries™ HI Advanced

YEARS OF WARRANTY

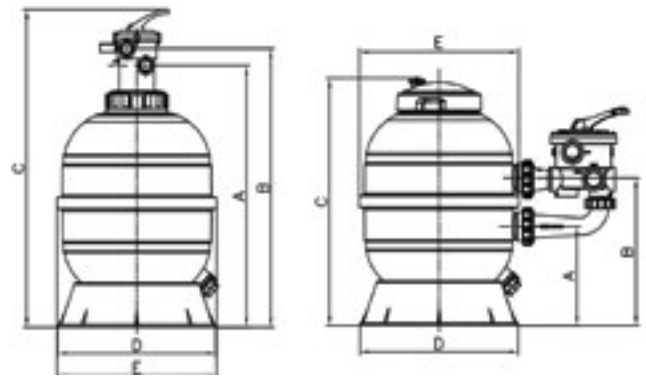
5 TANK 2 EQUIPMENT

OPTIMAL AND RELIABLE SOLUTION

- **New design + Twist lock cover + Vari-Flo™ valve: your perfect partner!**
- **Hard-wearing:** polypropylene-injection, heat-fusion welded filters, suitable for salt water and traditional chemical water treatments
- **Filters suitable for mid pools -up to 65 m³**
- **Wide range of products (6 in total: 3 Side and 3 Top)** to suit all pool configurations
- **Easy to maintain and use,** thanks to its transparent polycarbonate cover (Side). No tools needed to open it
- **Circular base for optimal filter seating**



6-position Vari-Flo™ valve Twist Lock cover for easy opening Circular base for perfect filter stability



Dimensions

Technical Specifications

Max. water temperature	50°C
Operating pressure	0.5 - 1.3 bar
Maximum pressure	2.0 bar
Connection	1.5"
Tank / Arms / Unions / Cover	PP/PP/ABS/PC, suitable for saltwater
Granulometry of filtration media	0.4 ÷ 0.8 mm

	Flow rate	Diameter ø	In/Out	Filtration area	Empty weight	Sand	Dimensions					Item
							A	B	C	D	E	
PROSERIES™ HI ADVANCED SIDE	6 m³/h	400	1" ½	0.13 m²	10.5 kg	50 kg	256 mm	381 mm	641 mm	458 mm	453 mm	S160SIETL
	9.5 m³/h	500	1" ½	0.19 m²	12.5 kg	100 kg	335 mm	460 mm	798 mm	458 mm	553 mm	S210SIETL
	14 m³/h	600	1" ½	0.28 m²	15.5 kg	125 kg	381 mm	506 mm	881 mm	458 mm	653 mm	S240SIETL
PROSERIES™ HI ADVANCED TOP	6 m³/h	400	1" ½	0.13 m²	10 kg	50 kg	710 mm	770 mm	912 mm	458 mm	453 mm	S160TIETL
	9.5 m³/h	500	1" ½	0.19 m²	12 kg	100 kg	867 mm	927 mm	1069 mm	458 mm	553 mm	S210TIETL
	14 m³/h	600	1" ½	0.28 m²	15 kg	125 kg	950 mm	1010 mm	1151 mm	458 mm	653 mm	S240TIETL

NEW DESIGN



ProSeries™ HI Advanced Side

ProSeries™ HI Advanced Top

