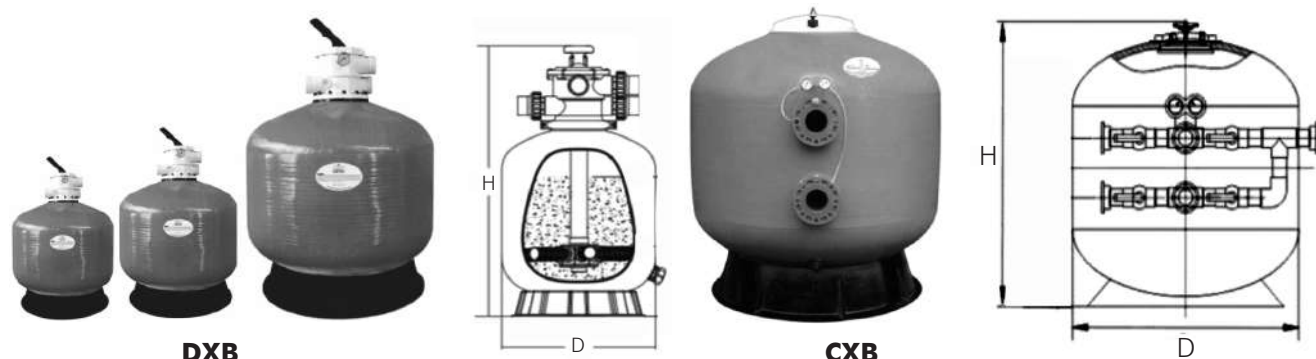




# DXB/CXB

## Swimming Pool Filters



The DAYLIFF 'DXB/CXB' filter range are quality swimming pool filters suitable for both domestic and institutional pool applications. Featuring the latest filter manufacturing technology, the range offers outstanding reliability, longevity, performance and value. Six different models sizes are available, all providing the following features:-

- Robust bobbin-wound reinforced GRP construction for strength and indefinite life.
- DXB Models are fitted with simple to use six-position top-mount multiport valves with union connections. The design simplifies installation and media replacement as well as providing a secure watertight seal.
- CXB are fitted with a side-mount 5 butterfly valve manifold arrangement which gives similar operational functionality with application for larger institutional pools.
- Specially designed internal collector laterals providing maximum filtration and back washing efficiency and minimal media loss.
- High-grade silica sand media for exceptional filtration performance.

The most important aspect of a pool's appearance is the quality of its water and the key to this is efficient filtration, a pool's filter being the one piece of equipment where compromise does not pay. DAYLIFF 'DXB and CXB' filters are quality products which have been carefully designed to combine the highest standards of performance with outstanding reliability and ease of operation. With a DAYLIFF filter clean, sparkling water is assured at all times.

### EQUIPMENT SPECIFICATION

Model	Rated Flow (m³/hr)	Pump Options				Pool Capacity (Liters)		Recommended Piping Size	
		Dayliff	Power(kW)	Pedrollo	Power(kW)	Std Use	Heavy Use	Suction(")	Delivery(")
<b>DXB 500</b>	12	DPL550	0.55	Villabella 75m	0.55	80,000	60,000	1.5	1.5
<b>DXB 600</b>	14	DPL750	0.75	Villabella 100m	0.75	115,000	85,000	2	
<b>DXB 750</b>	21	DPX1100	1.1	Villabella 150m	1.1	180,000	130,000	2.5	2
<b>DXB 900</b>	30	DPX2200	2.2	Villabella 300m	2.2	240,000	180,000	3	2.5
<b>CXB 1400</b>	60	DPX3000	3.0	Maxima 4/400	3.0		450,000		3
<b>CXB 1600</b>	100	DPX4000	4.0	Maxima 4/550	4.0		600,000	4	4

Model	Filter Area(m²)	Media Bags	Dimensions(mm)		Valve Size(″)	Pressure (Bar)		Weights (kg)	
			H	D		Test	Working	Net	Working*
DXB 500	0.19	2A+1C	865	525	1.5	4.5	3	12	170
DXB 600	0.22	3A+1C	950	600				15	250
DXB 750	0.4	5A+2C	1080	750	2			23	420
DXB 900	0.64	6A+2B+4C	1215	900				33	820
CXB 1400	1.5	15A+5B+10C	1480	1400	3			116	1460
CXB 1600	2.0	21A+7B+14C	1680	1600	4			131	2180

A:0.5-1.2mm, B:2-4mm, C:5-8 mm

\*Includes media and water