







Ecofriendly filter. saves water, energy and reduces chemicals

COMPACT DESIGN FOR CLEAR WATER

SwimClear™ Single Element

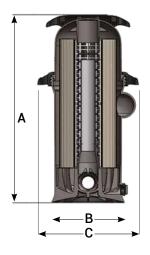
- · Very fine filtration (20 to 25 microns)
- Ease of maintenance: just one filtration element to clean
- · Ease of installation
- NSF Certified
- Excellent hydraulics that reduce installation head losses
- Compact design with minimum ground coverage
- No backwashing: saves on water, heating and chemicals (ideal with a salt chlorinator as there is no loss of salt)
- · Can be installed outdoors thanks to its weather-resistant tank





Easy-to-remove filter cartridge







- 1 Recessed pressure gauge. Place the head assembly upside-down on pool pad.
- Ergonomic grip handles: provide multiple handling locations.
- 3 Easy-lok™ ring design. Quick access to internal components.
- 4 Lowest body height to lift elements.
- **5** Complete built-in drain offering full and fast cleaning for simplified filter draining.

Technical Specifications

Max. water temperature	40°C			
Operating pressure	0.5 - 1.3 bar			
Maximum pressure	3.5 bar			
Connection	50/63 mm			
Tank	FG reinforced polymer, suitable for saltwater			
Max retention capacity	20 to 25 μm			

	Effective filtration	Equivalent flow	In/Out	Weight	Dimensions			Item
	area	(sand filter)	III, Out	empty	Α	В	С	Ttem
SWIMCLEARTM SINGLE ELEMENT	9.3 m²	20 m³/h	50/63 mm	15 kg	775 mm	330 mm	464 mm	C100SE
	14 m²	25 m³/h	50/63 mm	16.8 kg	857 mm	330 mm	464 mm	C150SE
	18.6 m²	30 m³/h	50/63 mm	18.1 kg	984 mm	330 mm	464 mm	C200SE

Allow sufficient height to open the filter

Important: Algaecides based on quaternary ammonium, PHMB and flocculents are incompatible with the cartridge filters.

	For the filter	Diameter Ø outside	Diameter Ø inside	Height	Quantity required	Replacement cartridge
REPLACEMENT SWIMCLEAR™ SINGLE ELEMENT CARTRIDGES	C100SE	263.9 mm	101.1 mm	499.1 mm	1	CX100XRE
	C150SE	263.9 mm	101.1 mm	591.6 mm	1	CX150XRE
	C200SE	263.9 mm	101.1 mm	718.6 mm	1	CX200XRE