



TECHNICAL SHEET

ACCESSORIES CABINETS TOPCAB





CABINETS TOPCAB



HIGH PROFILE

LOW PROFILE

TECHNICAL CHARACTERISTICS

- Modern Design for water treatment
- Designed for Siata V132, V119 and 110 and Fleck 4600, 5000, 5600, 6600 and 6700 domestic's valves
- Available in two sizes, for 18 and 35 inches vessels (other on demand)
- Direct access to the timer functions and salt loading without removing the cover, simply by lifting the cover lid
- Personalised cover and cabinet colours on request
- Tank separated from the brine
- Blow-molded cabinet with injection-molded cover
- Molded feature allowing fitting a baseless vessel at the bottom of the cabinet
- Drain overflow integrated in the body
- Room for brine well
- Optional premolded brine grid for brine well positioning
- RoHS certified colouring pigments
- Alimentary regulation certified materials

MATERIAL

- Cabinet - polypropylene
- 20% mineral charge
- Cover: shockproof polystyrene
- Transparent cover lid: crystal polystyrene

Model	Base (mm)	Height (mm)	Capacity (1 st fill*)(kg)	Brine well**			For vessels
				Ref.	Diam. (mm)	Height (mm)	
TopCab 18 low profile	334x486	496	25	E02130	100	395	7x17 - 8x18 inches
TopCab 18 high profile	334x486	721	25				
TopCab 35 low profile	334x486	947	50	E02230	100	820	7x35 - 8x35 - 9x35 inches 10x35 - (10x44 - 10x54) inches
TopCab 35 high profile	334x486	1176	50				

* Capacity of salt is indicated for first fill, and is subjected to variation
 ** To be ordered separately



DOUBLE BRINE GRID

- Material: double brine grid in polypropylene, 20% mineral charge
- Brine grid code for 18 inches TopCab and 35 inches TopCab - TCGRID

contact: techsupport.water@pentair.com