


Filter type	TRIO-UV 4100 (40W)	
Connection diameter	¾" and 1"	
Recommended flow (m³/h) at 25 mJ/cm²	2,6	
Recommended flow (m³/h) at 40 mJ/cm²	1,6	
Operating pressure (bar)	10	
Max. working pressure (bar)	16	
Max. temperature (°C)	50	
Weight (kg)	4,85 / 6,25 (with packaging)	
Packaging in mm	521 x 466 x 141	
Filter head	PP GF	
Bowls	SAN (transparente) and PP GF	
Wrench	PP GF	
Bowl seals	O-ring NBR + Viton	
Centrifugal impeller + cover	HDPE	
Drain screw	PA GF	
UV drain screw	PVDF	
Sieve support	PP GF	
Filter sieve	Polyester (Non-washable) or nylon (Washable)	
CTN cartridge for AC	SAN (corps) 600µm+ PP GF (covercle) 300µm	
Filtration area / volume	440 cm² avec tamis + 0,57 L charbon actif	
UV-C lamp	40W avec safandy micro-switch	
UV treatment chamber	Inox 316 L	
Standard equipment	Tamis filtrant 25 µm, CTN remplie avec charbon actif, 1 lampe UV-C 40W, 1 clé, 2 fixations murales PP GF + 1 fixation + indicateur de temps 12mois <22°C murale inox + 2 raccords ¾" + 2 raccords 1" vanne à bille ¼" laiton nickelé, manomètres 1/8" laiton	
Options	<i>Non lavable</i> : 1 - 5 - 10 - 25 - 50 - 100 <i>Lavable</i> : 150 - 300	

