

QCM 350+

Advanced carbon media and superior ultrafiltration technology guarantee the best filtration performance, capacity and high flow rate.

- Unique ultra-high porosity, catalytic carbon creates an extraordinarily large active surface area for removing contaminants.
- 100% binder-free, gas-activated carbon maximizes capacity for longer-lasting cartridges.
- Vortex flow combines turbo and radial flow to increase contact time, minimize pressure drop and fully utilize media filtration capacity for maximum efficiency.
- Adsorptive technology consisting of 400 layers of proprietary nano-alumina fibers with electrostatic properties inhibits scale formation and reduces contaminants such as lead, VOC, bacteria (99.99%) and heavy metals.



Specifications:

Dimensions	
System (w x d x h)	102 x 114 x 380 mm
Weight	1.1 kg
Flow	
Flow Rate	6.4 litres/minute
Production	
Filter Capacity	75,708 litres
System	
Temperature Range	4 - 39 °C
Pressure Range	2.1 - 6.9 bar

