



→ 130 M³

PROVALVE FOR TRITON[®] NEO

Triton NEO with automated backwash valve.



FEATURES

- The Pentair Pro Valve enables external control systems such as IntelliPool to perform automated filter backwash
- Operated pneumatically in both ways
- Automatic return to filtration position in case of power failure. (no possible pool emptying)
- 220-240 VAC operated pilot valve
- Tubing and connectors included
- 2" port enabling low head loss
- 63 mm unions included
- Robust design rated up to 6 bars
- Port can be 90° turned to facilitate installation
- Adaptor (PROV-ADAP) available for direct mount on existing Triton
- Max working pressure : 3.5 bars

TECHNICAL FEATURES & PRICE

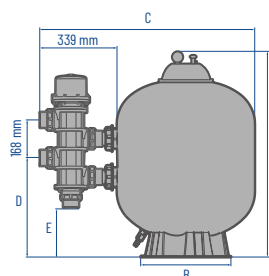
Part number	Description	List Price (€ excl. VAT)
PROVALVE		
PROV-1010	2" ProValve Kit with unions ⁽¹⁾	1 056
TRITON[®] NEO WITH CLEARPRO TECHNOLOGY[®] WITH PROVALVE		
F-24S8-NEOCPPRO	24" Triton NEO ClearPro with Pro Valve	1 650
F-30S8-NEOCPPRO	30" Triton NEO ClearPro with Pro Valve	2 018
F-36S8-NEOCPPRO	36" Triton NEO ClearPro with Pro Valve	2 466

⁽¹⁾ PROV-ADAP is required to install on existing Triton.

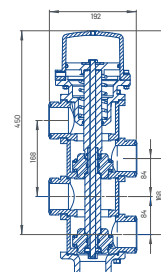
Sea water version (4,5%) available on demand. Please contact your local Pentair representant. ClearPro Technology at standard Triton price.



DIMENSIONS



Part number	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
F-24S8-NEOCPPRO	915	Ø 400	949	438	211
F-30S8-NEOCPPRO	1055	Ø 610	1101	498	271
F-36S8-NEOCPPRO	1160	Ø 610	1253	565	338



ACCESSOIRES

Part number	Description	List Price (€ excl. VAT)
PROV-ADAP	Retro-Fit Adaptor for Triton standard and neo (2pcs)	238
PROV-CPR	Pro Valve Compressor (135 x 254 x 220 mm / 3,8 bar)	269



Compressor minimum requirements, Pressure = 2,2-3,8 bar

