

VRX SERIES ATEX ELECTRIC ACTUATOR

Quarter Turn

VRX75.70B.GP5
VR ATEX 75Nm 24V-48VDC POSI

- IP68
- 25Nm to 75Nm
- Working temperature -20°C to +70°C
- Failsafe and ATEX rated Actuator



PRODUCT DESCRIPTION

The VRX is an IP68 rated ATEX certified, quarter turn electric actuator, with aluminium housing and aluminium cover. It has a manual override by an external shaft or hand wheel in torques of 25 Nm, 45 Nm and 75 Nm. The actuator is built in accordance with CE-ROHS-REACH directives. Suitable for various Oil and Gas applications. Available in Failsafe and Modulating/Positioning.

Part Numbers:

- 809406
- 809398
- 942383
- 942402
- 556479
- 942392
- 942372
- 809407
- 941075
- 942403
- 942375
- 809477
- 809389
- 825620
- 827730
- 942384
- 942404
- 942376
- 942393
- 815119
- 809412
- 934819
- 942405
- 912401
- 942394
- 809409
- 942364
- 809393
- 942385
- 942406
- 942377
- 942395
- 811623
- 922215
- 859474
- 942407

- 942378
- 818373
- 809397

Please refer to the datasheet under 'downloads' for part numbers and/or technical data, we are working on getting all part numbers and technical data on the website as soon as possible.

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TECHNICAL DATA

Connections	F05/F07
Operating Time (Seconds)	20 s
Power	45 W
Star Drive	17
Torque	75
Voltage	15-30 VAC, 12-48 VDC