



1 Electric actuator constructed according to FIP specifications; with plastic shell and standard emergency override. Available with voltages from 12 to 240V.

2 Rack & pinion type pneumatic actuator constructed according to FIP specifications: fully protected against weather corrosion available in double-acting (DA) or simple-acting normally closed (NC) or normally open (NO) versions.

3 High surface finish stem with double O-Ring. The double connection key system guarantees solid and reliable actuator torque transmission to the ball.

4 Easy to install PowerQuick module for pneumatic or electric actuator fully made of highly robust technopolymer.

5 DUAL BLOCK[®] patented lock system that ensures union nut tightening hold even in severe conditions such as vibrations or heat dilation.

6 Anchor base built into the valve body with threaded stainless steel inserts to firmly anchor the valve to the carrier.