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Electric part turn butterfly valve actuator S2 15min



Electric part turn butterfly valve actuator S2 15min is specially designed for quarter turn operating applications such as ball, butterfly, plug valves and similar usages. AOX attaches great importance to corporate social responsibility. AOX continue to seek opportunities for progress, sharing and development with our partners and customers. AOX has its own

factory in China. In addition, all our services are handled through customer-centric management, giving the greatest priority to customer satisfaction. If you are interested in our electric part turn butterfly valve actuator S2 15min, please contact me by E-mail.



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electric part turn butterfly valve actuator S2 15min Introduction

electric part turn butterfly valve actuator S2 15min is suitable for on-off and modulating small ball/plug valves and damper automation. AOX has been committed to the design and **manufacture** of excellent smart part turn electric actuator and control equipment. It is this successful positioning and strong product quality awareness of all process staff that makes AOX a **supplier** of valve automation solutions.

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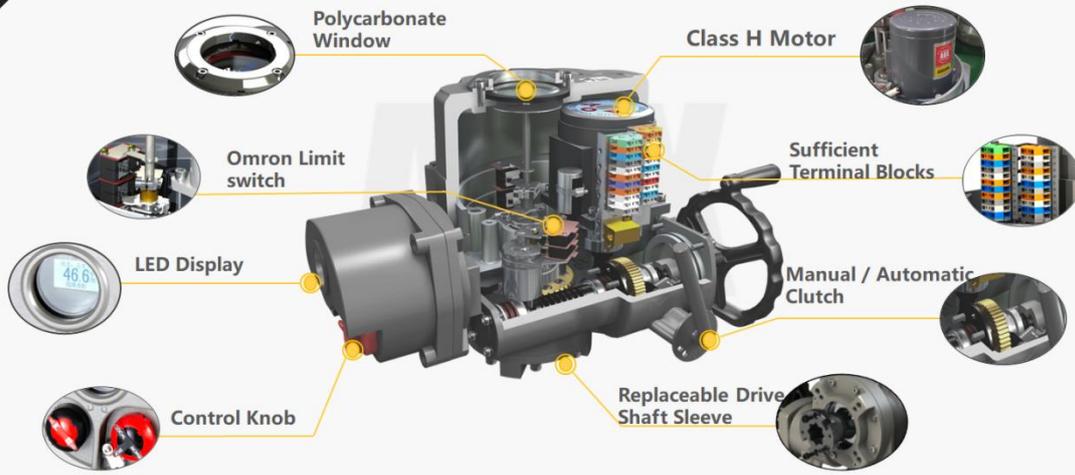
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Structural Features



Product Images





**electric part turn butterfly valve actuator S2 15min Parameter
(Specification)**

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| Model | Max Output Torque | 60/50Hz Operating Time | Max Drive Shaft Size | Power | Rated Current (A) | | | | Hand wheel Revolution | Weight |
|-----------|-------------------|---------------------------|----------------------|-------|-------------------|-----------|--------------|-----------|--------------------------|--------|
| | | | | | single phase | | three phases | | | |
| | | | | | 110V | 220V | 380V | 440V | | |
| AOX-Q-005 | 50 | 18/22 | Φ20 | 20 | 1.10/0.95 | 0.55/0.54 | 0.3/0.3 | N/A | 10 | 7.5 |
| AOX-Q-008 | 80 | 18/22 | Φ20 | 20 | 1.10/0.95 | 0.55/0.54 | 0.3/0.3 | N/A | 10 | 7.5 |
| AOX-Q-010 | 100 | 18/22 | Φ20 | 20 | 1.10/0.95 | 0.55/0.54 | 0.3/0.3 | N/A | 10 | 7.5 |
| AOX-Q-015 | 150 | 21/25 | Φ20 | 40 | 1.65/1.67 | 0.88/0.84 | 0.31/0.31 | 0.30/0.31 | 11 | 17.3 |
| AOX-Q-020 | 200 | 21/25 | Φ20 | 40 | 1.67/1.67 | 0.89/0.85 | 0.31/0.31 | 0.30/0.31 | 11 | 17.3 |
| AOX-Q-030 | 300 | 26/31 | Φ32 | 90 | 1.85/1.86 | 0.92/0.92 | 0.35/0.35 | 0.34/0.34 | 13.5 | 22 |
| AOX-Q-050 | 500 | 26/31 | Φ32 | 120 | 3.60/3.62 | 1.55/1.58 | 0.59/0.59 | 0.58/0.58 | 13.5 | 23 |
| AOX-Q-060 | 600 | 26/31 | Φ32 | 120 | 3.65/3.62 | 1.60/2.20 | 0.60/0.59 | 0.59/0.58 | 13.5 | 23 |
| AOX-Q-080 | 800 | 31/37 | Φ40 | 180 | 4.10/4.10 | 2.15/2.20 | 0.85/0.85 | 0.79/0.79 | 16.5 | 29 |
| AOX-Q-120 | 1200 | 31/37 | Φ40 | 180 | 4.20/4.10 | 2.35/2.30 | 0.87/0.87 | 0.81/0.81 | 16.5 | 29 |
| AOX-Q-150 | 1500 | 78/93 | Φ40 | 120 | 3.65/3.62 | 1.60/2.20 | 0.60/0.59 | 0.59/0.58 | 40.5 | 77 |
| AOX-Q-200 | 2000 | 93/112 | Φ40 | 180 | 4.10/4.10 | 2.15/2.20 | 0.85/0.85 | 0.79/0.79 | 49.5 | 83 |
| AOX-Q-300 | 3000 | 93/112 | Φ40 | 180 | 4.20/4.10 | 2.35/2.30 | 0.87/0.87 | 0.81/0.81 | 49.5 | 83 |
| AOX-Q-400 | 4000 | 155/185 | Φ40 | 180 | 4.20/4.10 | 2.35/2.30 | 0.87/0.87 | 0.81/0.81 | 82.5 | 83 |
| AOX-Q-500 | 5000 | 155/185 | Φ40 | 180 | 4.20/4.10 | 2.35/2.30 | 0.87/0.87 | 0.81/0.81 | 82.5 | 83 |
| AOX-Q-600 | 6000 | 155/185 | Φ40 | 180 | 4.20/4.10 | 2.35/2.30 | 0.87/0.87 | 0.81/0.81 | 82.5 | 83 |

electric part turn butterfly valve actuator S2 15min Feature And Application

Torque range: 50~6000N.m

Switching time: 22~185 S

Control method: On and off / modulating type/ Intelligent type

Weight: 7.5 KGS~83 KGS

Protection: IP67, (IP68 optional) Exd II CT5

Mounting Flange (ISO 5211): F05/F07/F10/F12/F14/F16

Output signal(On-off type): Fully open & fully close passive contact(2A 250VAC).

Input/output signal (modulating type:4-20mA(std configuration));0-10V & 2-10V is optional.

Local Control Unit: Local control knob of open/close/stop, switch knob of close control remote control/prohibit control(non-intrusive)

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electric part turn butterfly valve actuator S2 15min details

1. Wide range of voltage available
2. Terminal for electric part turn butterfly valve actuator S2 15min
 - Spring loaded push type terminal for tight wiring connection under severe vibration.
 - The number of terminals are 22 for users.
 - Terminal length: 8-9mm
 - Terminal size: 10×22×32
3. Captive cover bolts for electric part turn butterfly valve actuator S2 15min
 - Designed to prevent losing it during maintenance or installation.
 - All external bolts are stainless steel for rust prevention.

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