

Actuators

PNEUMATIC – DOUBLE ACTING

Standard Features:

Torque Range – 62 in-lbs to 47,250 in-lbs
Housing – Extruded aluminum, ASTM B210 (6063)
Mounting – DIN ISO 5211, direct mounting to Center Line butterfly valves
Position Indicator – NAMUR standard
Operating Pressure – 40 to 150 PSIG
Temperature Range – -10°F (-23°C) to 176°F (80°C)
Size Range – 15 models to choose from
Adjustable Travel Stops – Both directions
Accessory Interfaces – VDI/VDE 3845 (NAMUR) standard

Optional Features:

Temperature Range – 10°F to 250°F, -55°F to 176°F
Solenoid Valves – 3 or 4 way
Limit Switches – Adjustable cam operated
Positioners – Pneumatic or Electro-pneumatic
Manual Override – De-clutchable gear type
Speed Controls – Adjust cycle time
Special Applications – Water, Nitrogen, and compatible hydraulic fluids may be used to operate

PNEUMATIC – SPRING RETURN

Standard Features:

Torque Range – 40 in-lbs to 45,466 in-lbs
Housing – Extruded aluminum, ASTM B210 (6063)
Mounting – DIN ISO 5211, direct mounting to Center Line butterfly valves
Position Indicator – NAMUR standard
Operating Pressure – 40 to 150 PSIG
Temperature Range – -10°F (-23°C) to 176°F (80°C)
Size Range – 15 models to choose from
Adjustable Travel Stops – Both directions
Accessory Interfaces – VDI/VDE 3845 (NAMUR) standard

Optional Features:

Temperature Range – 410°F to 250°F, -55°F to 176°F
Solenoid Valves – 3 or 4 way
Limit Switches – Adjustable cam operated
Positioners – Pneumatic or Electro-pneumatic
Manual Override – De-clutchable gear type
Speed Controls – Adjust cycle time
Special Applications – Water, Nitrogen, and compatible hydraulic fluids may be used to operate



CRANE *Air*