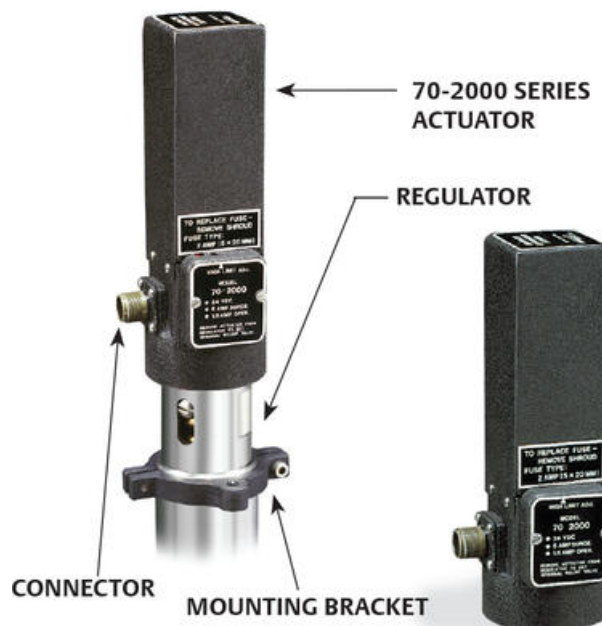


70-2000 SERIEN

70-2000

- Passer til trykreducerende regulator: 26-1000 / 26-1600 / 26-2000 / 54-2000
- Passer til Backpressure regulator: 26-1700 / 26-2300 / 54-2100
- Actuator connector (3 pins): MS3102A-10SL-3P
Continuous Motor Torque: 51 in-lbs / 5.8 N•m Intermittent Motor Torque (approximate): 100 in-lbs / 11 N•m
- Electrical: 10-24 VDC nominal, 1.0 AMP operational current, 6.0 AMP surge current, 2.0 AMP time delay actuator control fuse, 1.5 AMP fast acting motor protection fuse
- Vægt 26-1000 Series (Brass and Stainless Steel): 3.6 kg, 26-1000 Series (Aluminum): 2.7 kg, 26-1600 Series (Stainless Steel): 2.7 kg, 26-1600 Series (Aluminum): 2.3 kg



PRODUKTBESKRIVELSE

TESCOM 70-2000 Serien

motoriseret actuator som er designet til enhver applikation som behøver fjernstyring af tryk, som electronically operated, trykreducerende / backpressure regulatorer.

Applikationer

- Test Equipment
- Remote Actuation
- Oil Patch Control

Fordele

- Justere regulatoreren til ethvert setpoint med fjernbetjening, eliminere behovet for operator i tryk området
- Kompatibel med mange tescom trykreducerende og backpressure regulators i mange applikationer
- Limit switches som giver en god operating range og som forhindre overtravel
- Variabel hastigheds styring
- Replaceable fuse protection
- Nem at montere på regulator
- Tilgængelig med Hazloc enclosure

70-2000 Series Actuator Requirements

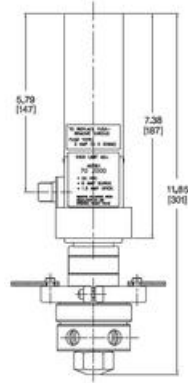
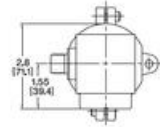
70-2000 ADAPTABLE TO	REQUIREMENTS
26-1000, 26-1700, 26-2000, 54-2000, 54-2100 Series regulators	Removal of handhole
26-1600, 26-2300 Series regulators	Removal of handhole, addition of the second actuator and 3 set screws (see table below)

70-2000 Series Actuator Part Numbers

QUANTITY	PART NUMBER	DESCRIPTION
1	20-2000	Actuator complete with limit switches
1	3003-3	Remote actuator (26-1600, 26-2300 (500 psi) / 34.5 bar) Series)
1	3047	Set Screw (26-1600, 26-2300 (500 psi) / 34.5 bar) Series)

Note: Actuators may be ordered with or without a regulator.

SHOWN WITH
26-1600 SERIES REGULATOR



SHOWN WITH
26-1000 SERIES REGULATOR

