



722 SERIES

CONSTRUCTION

- Aluminum die cast housing
- E-coated for corrosion resistance
- Permanently lubricated metal gear drive
- Stainless steel output shaft
- Sealed construction
- Dust proof and splash proof
- Industrial grade rod seal
- 4-start stainless steel screw

OPTIONS

- Direct drive (no clutch)
- Push-pull cable output

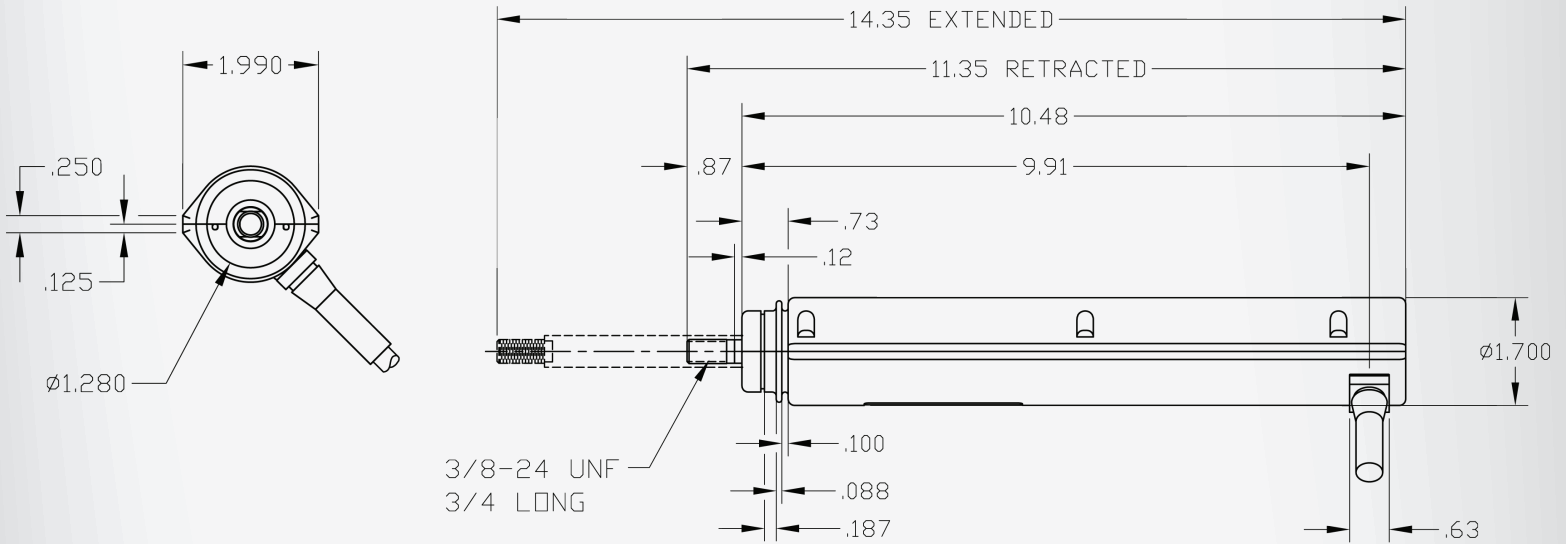
CABLE

- 7 wire
- 20 guage, shielded cable
- 3 ft long



TECHNICAL SPECIFICATIONS

Operating Voltage:	10.3 to 16 VDC, 12 VDC nominal
Output Force (Holding)Load:	90 lbf (400N)
Output Force (Dynamic) Load:	30 lbf @ 3 amps (133NN)
Motor Current (at rated load):	2.25 amps
Motor Locked Rotor Current:	18 amps
Clutch Current:	0.6 amps
Stroke (max):	3 inches (76.2 mm)
Maximum No Load Speed:	3 inches/second (76.2mm/s)
Weight:	2.4 lbs (1kg)
Operating Temp Range:	-40°F (-40°C) to 158°F (70°C)



MOUNTING BRACKET

