

## HIGH PRESSURE CAPABLE

Designed for pressures up to 150 PSI (10.3 bar) with a 10,000,000 cycle rating

## PISTON MAGNET

Piston magnet is a standard feature allowing sensor mounting whenever required

## INTERNAL BUMPERS

Made of urethane composite to prolong cylinder life and reduce noise



## LARGE SHAFTS

Shafts up to 1.25" diameter

## DURABLE DESIGN

Tough, lightweight extruded aluminum in a low profile package

## DURABLE BEARING OPTIONS

### LINEAR BALL BEARINGS

- Low friction, long life
- Best tooling plate accuracy



### COMPOSITE BEARINGS

- Thin profile allows use of oversize guide rods
- Best choice for impact use or high contaminant environments



## MOUNTING FLEXIBILITY

T-slots and threaded holes for base mounting



## PLATED STEEL TOOLING PLATE

Threaded bolt thru holes for tooling plate mounting

## OPTIONS



### SWITCHES

- Available in Reed, Hall-effect and Triac
- 15ft. cable with flying leads; available with quick-disconnect couplers