

FLEXIBLE CONNECTION

Choice of cord grips (PVDF) or industry standard conduit threads



SS23

1 or 2 cord grips determined if encoder is selected



SS21

NPT 1/2" conduit thread &

SS22

M20x1.5 conduit thread

IP69K RATED

- To withstand high-pressure wash-down
- Clean-in-place compatible

ALL 300 SERIES STAINLESS STEEL CONSTRUCTION

- 300 series stainless steel for corrosion resistance
- Simplifies and lowers cost of machine design by eliminating the need for protective guards around standard actuators

STAINLESS STEEL FASTENERS

- Standard metric threads
- Hex fasteners for sturdy construction without potential particle collection areas

MOTOR PROTECTION

Motor enclosure made of stainless steel designed to protect motor with IP69K rating (static)

SMOOTH EXTERIOR

This primary design decision eases cleanup and helps to prevent bacterial growth

DURABLE SEALS

Polyurethane for IP69K ingress protection and resistance to caustic wash-down

THREADED ROD END

- Compatible with many commercially available metric rod end accessories
- Standard metric threads
- Male threads



NOTE: ERD22, ERD25, ERD30 ARE REPLACED BY THE IMPROVED DESIGN OF THE RSH22, RSH25, RSH30

The all 300 series stainless-steel ERD for 10, 15 & 20 sizes incorporates hygienic design principles and includes a protective enclosure for Tolomatic stepper/servo motors. (10 size: stepper motor only) The SS2 has an IP69K rating (static). The SS2 is built-to-order in stroke lengths up to 0.6 m (24").

