

# ACTUATORS

## Seleguide 10K Series

**COAST**  
CONTROLS



### Actuator 1000N – 80mm

Max Force	1000N
Stroke	80 mm
Speed	30 mm/s
Motor	24Vdc – Ø 40 – 6000rpm
Limit Switches	2 micro diode-wired + 1 micro not diode-wired
Lead Screw	Trapezoidal Screw
VRS	Ø 12 pitch 3



### Actuator 2000N – 200mm

Max Force	2000N
Stroke	200 mm
Speed	38 mm/s
Motor	24Vdc – Ø 59 – 4000rpm
Limit Switches	3 microswitches diode-wired
Lead Screw	Ball Screw
VRS	Ø 14 pitch 4

### Actuator 2000N – 100mm

Max Force	2000N
Stroke	100 mm
Speed	35 mm/s
Motor	24Vdc – Ø 59 – 4000rpm
Limit Switches	3 microswitches diode-wired
Lead Screw	Ball Screw
VRS	Ø 14 pitch 4

The correction signal produced by the control panel moves the linear **actuator** with internal limit end switches and servo center sensors.

The web guide moves to a central position through the auto-centering device to start the correction with the same capabilities in both directions.

The electric ball screw actuator is explicitly built for working in hard conditions with very high precision.



### Actuator 7000N – 200mm

Max Force	7000N
Stroke	200 mm
Speed	27 mm/s
Motor	24Vdc – Ø 76 – 4000rpm
Limit Switches	3 XGG switches diode-wired
Lead Screw	Ball Screw
VRS	Ø 16 pitch 5

### Actuator 7000N – 100mm

Max Force	7000N
Stroke	100 mm
Speed	25 mm/s
Motor	24Vdc – Ø 76 – 4000rpm
Limit Switches	3 XGG switches diode-wired
Lead Screw	Ball Screw
VRS	Ø 16 pitch 5