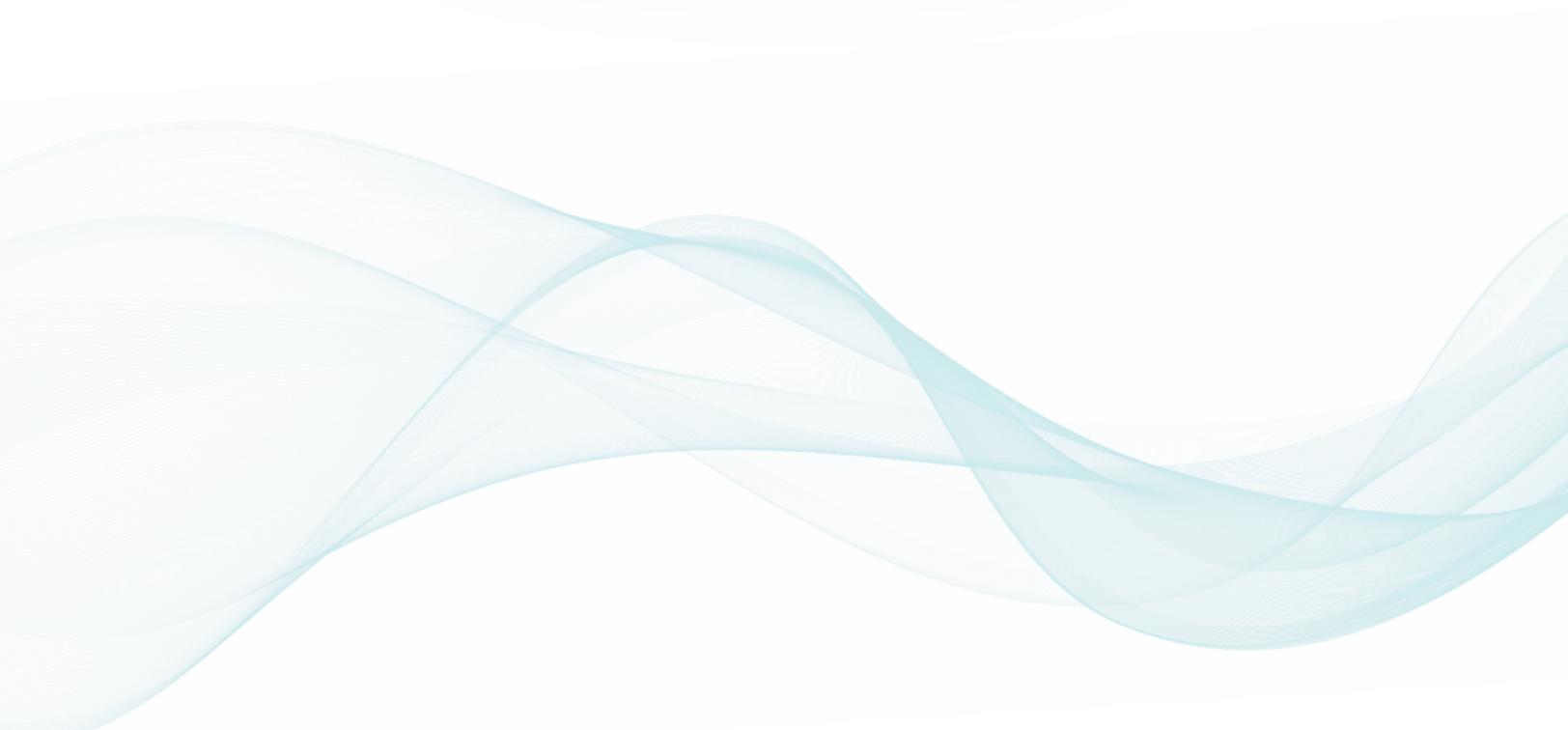
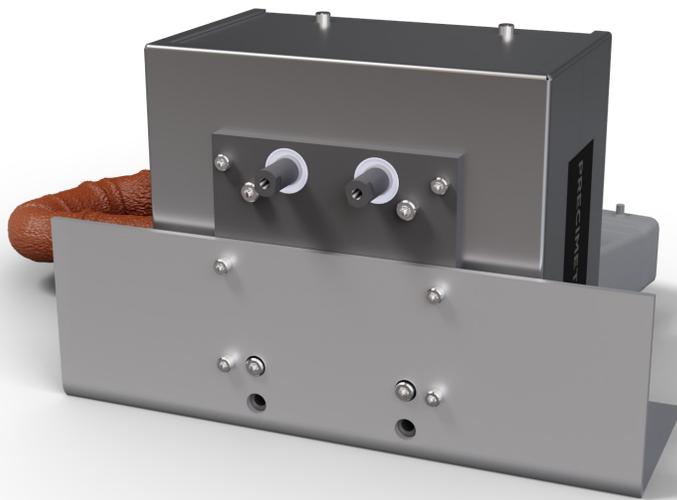


**PRECIMETER**

Molten metal level control

# TXP-2 – Tap Out Actuator



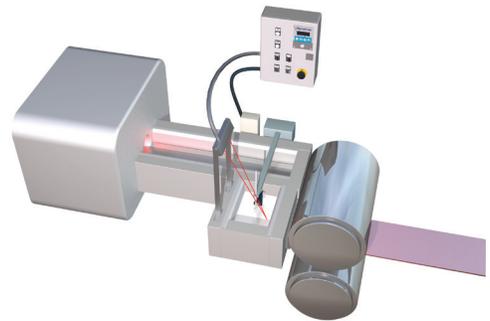


# TXP-2 – Tap Out Actuator

This small and compact Tap Out Actuator is primarily used for control of metal flow through a pin plug valve in headbox/tundish applications.

## ADVANTAGES

- ✓ Low profile version
- ✓ Accurate control
- ✓ Robust design
- ✓ Easy installation
- ✓ Minimal maintenance
- ✓ Terminal connection for parameter settings
- ✓ Ethernet protocol (optional)



Headbox level control with TXP-2, ProH sensor and the MLC-A1 system.

## Technical Specifications

Stroke range	50 mm (2")
Accuracy	±0.38 mm
Closing force	Up to 35 N
Positioning	Stepper motor
Power requirement	24 VDC < 1 A
Cooling	Compressed air (1/4" connection)
Interface	Serial communication

<b>Operation signals:</b>	
Arm/rod position	4-20mA (0-100%)
Calibration	24 VDC
<b>Feedback signals:</b>	
Arm/pin position	4-20mA (0-100%)
Internal Temp Output	4-20mA (0-100°C)
Ethernet Protocol	Optional (Profinet, Ethernet IP or Modbus TCP)

TXP-2 includes a 10 pin industrial heavy duty connector.