



# Tie Rod Hydraulic Cylinder

## Technical Data Sheet

For Metallurgical Equipment

Product Type	Tie Rod Hydraulic Cylinder
Application	Metallurgical Equipment
Structure	Multi-rod reinforced design
Supply Scope	OEM & Aftermarket

### Product Overview

This tie rod hydraulic cylinder is designed for reliable linear actuation in metallurgical and heavy industrial equipment. The reinforced multi-rod structure provides strength, stability, and long service life under continuous-duty operating conditions.

### Available Specifications

Drawing No.	Net Weight	Overall Length
0.220246.W	10 kg	397 mm
0.220488.H	17 kg	572 mm

### Key Features

- Tie rod hydraulic cylinder design
- High structural strength for heavy-duty operation
- Stable linear motion under load
- Suitable for different installation lengths
- Precision-machined cylinder components
- OEM and aftermarket compatible

### Typical Applications

- Metallurgical production equipment
- Rolling mill auxiliary systems
- Industrial lifting and positioning systems
- Hydraulic actuation units

### Technical Notes

- Specifications are based on confirmed drawings
- Pressure rating and mounting according to drawing
- Custom designs available upon request

*For reference only. Final specifications are subject to confirmed drawings.*