

Teknik

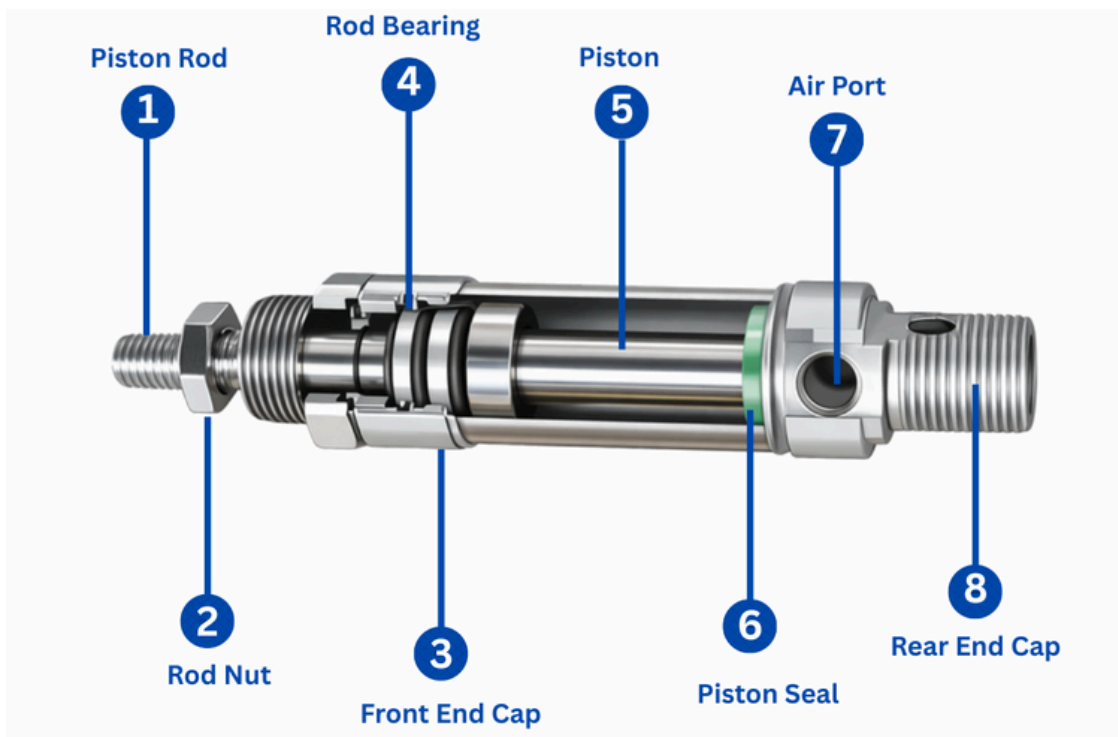
Pneumatic Components



TRM Teknik Pneumatic Cylinders –

Teknik TRM Series Pneumatic Cylinders are compact, precision-engineered linear actuators designed for reliable performance in industrial automation systems. Manufactured in Italy, the TRM series is known for smooth operation, durable construction, and consistent output under continuous-duty conditions.

These cylinders are built with high-quality aluminum bodies, hardened chrome-plated piston rods, precision rod bearings, and wear-resistant sealing systems to ensure leak-free and long service life



TRM TEKNIK CYLINDER SPECIFICATION

Brand	Model	Bore Size (mm)	Stroke Length (mm)	Maximum Pressure (Bar)	Production Stroke	Temperature Range (°C)	Country of Origin
Teknik	TRM 025.021.M	25	21	12	24-25	-20°C to +80°C	Italy
Teknik	TRM 025.075.M	25	75	12	22-23	-20°C to +80°C	Italy
Teknik	TRM 025.100.M	25	100	12	22-23	-20°C to +80°C	Italy
Teknik	TRM 020.200.M	20	200	12	22-23	-20°C to +80°C	Italy