

ROLL GROOVING MACHINE

MODEL: PRISMATO 24

PRODUCT OVERVIEW

The Travaza Prismato 24 Roll Grooving Machine

is a heavy-duty pipe grooving solution designed for producing precise grooves on **large-diameter** steel pipes used in mechanical piping systems. The machine ensures consistent groove quality, enabling secure pipe connections for professional pipeline installations.

Powered by a high-performance gear reducing-motor and integrated hydraulic system, the Prigmato 24 delivers stable, grooving performance and highly efficiency when working with medium to large steel pipes. its groove depth control mechanism ensures precise and consistent groove formation while maintaining operational safety.

The durable construction, strong pipe support-system, and userfriendly controls make the Prismato 24 ideal for demanding applications such as fire protection installations, industrial piping systems, and HVAC pipeline networks.



APPLICATIONS

- Fire protection pipeline systems
- HVAC pipeline installations
- Industrial piping systems
- Water supply pipeline installations
- Mechanical piping systems

STANDARD ACCESSORIES

- Pipe Stand
- Knurl Wheel $\varnothing 219 - \varnothing 325$, $\varnothing 377 - \varnothing 426$, and $\varnothing 480 - \varnothing 630$
- Pinch Roller $\varnothing 219 - \varnothing 530$ and $\varnothing 630$
- Foot Switch

TECHNICAL SPECIFICATIONS

Model:	Prismato 24
Pipe Capacity	8" - 24" ($\varnothing 219 - \varnothing 630$) SCH40 Steel Pipe
Applicable Pipe Type	SCH40 steel pipe, SCH10S, and SCH5S thin wall steel pipe
Maximum Wall	13mm
Output Speed	15 RPM
Motor Type	Gear reducing motor
Power Supply	110V - 380V
Frequency	50 / 60 Hz