

Pipe Roll Grooving Machine

The pipe roll grooving machine creates grooves in pipes for plumbing and fire protection systems. It provides a method for preparing pipes for mechanical couplings without welding or threading.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Pipe Grooving Solution

The G08C Pipe Roll Grooving Machine is a high-performance tool engineered for precision grooving on 2"-8" schedule 40 steel pipes. Equipped with a powerful 750W induction motor, it delivers consistent results at 23 rpm while maintaining quiet and steady operation. This robust unit is designed to streamline pipe preparation for fire protection and mechanical piping systems, offering a reliable alternative to traditional welding methods.

Technical Specifications

Performance Metrics

750 W

Power Output

23 rpm

Rotation Speed

Grooving Capacity

2"-8" SCH40 steel pipes

Max Wall Thickness

8 mm

Physical Dimensions

Dimensions and Weight

Metric	Value
Gross Weight	82 Kg
Net Weight	65 Kg
Physical Size	90 x 52 x 62 cm

Configuration Options

Power Configurations

Code	Voltage	Frequency
08C20	220V	50Hz
08C10	110V	60Hz

Standard Equipment

Package Contents

- 1 set of 2"-6" schedule 10/40 Roll Set
- 1 set of 8" schedule 10 Roll Set
- 1 set of stand