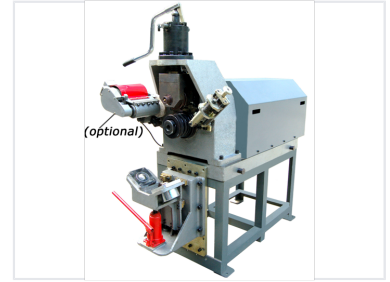


# Hydraulic Pipe Grooving Machine for Thick-Walled Pipes

This hydraulic pipe grooving machine is designed for creating grooves in extra-thick and large pipes. It features adjustable settings to accommodate various pipe sizes and groove depths.



## Product Overview

### Industrial Hydraulic Pipe Grooving

This hydraulic pipe grooving machine is engineered for high-performance applications on thick-walled pipes. Its robust hydraulic system ensures precise and consistent grooving, suitable for demanding industrial environments. The unit features versatile adjustable settings, allowing operators to accommodate a wide range of pipe sizes and groove depths effectively.

## Performance Specifications

### Wall Thickness Range

<b>3.5 mm</b> Min Thickness	<b>20 mm</b> Max Single Groove	<b>10 mm</b> Max Dual Groove
--------------------------------	-----------------------------------	---------------------------------

Single Groove Capacity	5"-20" (125-300mm)
Dual Groove Capacity	5"-16" (125-400mm)

## Configuration Data

### Roller Compatibility Matrix

Groove Type	Pinch/Knurl Range
Single Groove	125-150, 200-500
Dual Groove	125-150, 200-300, 350-400