

8"~60"



Gruv-Max

Heavy-Duty Grooving for Large-Diameter & Thick-Wall Pipes

Design Features

- Built for heavy-duty grooving jobs, Gruv-Max is ideal for high-volume grooving of large-diameter steel pipes in workshop and construction sites, with grooving capacity up to 60"
- Equipped with a high-power motor and high-strength gearbox, the machine is built for long-term, continuous operation.
- Simple push-button operations ensures easy and efficient grooving operation experience, steady performance
- Special designed extra heavy-duty groove rollers and drive rollers with interlocking structure ensures precise control of the pipe sealing surface length, max 20mm wall thickness
- Unique depth limiting device, the groove roller automatically resets after the groove depth is reached.
Note: the guide wheel can be optionally designed to automatically move back and forth for added convenience and speed

Specifications

Fabrication Capacity:	8"~24"(DN200~DN600, Φ219~Φ630)
	8"~60"(DN200~DN1500, Φ219~Φ1524)
Max Pipe Wall Thickness:	20mm
Output Speed:	20RPM
Power:	380V/ 5500W+2200W 3Ph
Gross Weight:	1300kgs / 1450kgs
Packing Size:	195*110*120cm
	240*110*173cm



5500W+2200W dual motors

Available with

GX24 8"-24"

Max Wall

20
cm

GX60 8"-60"

