## **PIPE-MAX Pipe Belt Grinder**

The PIPE-MAX is a combination grinder and pipe belt sander. The front hard rubber contact roller drives the abrasive belt to grind flat surfaces. It removes weld seams in a straight line, without leaving edges or a wavy finish.

For sanding pipes or handrails, it is a flexible tool. The sanding belt follows every contour to grind and polish up to a highgloss finish. The belt wraps around the pipe and requires only a few steps to polish the entire circumference. It is ideal for stainless steel, aluminum and high-quality metals.

- For sanding pipes from small to large diameter, up to 14"
- · Grinds weld seams on flat surfaces leaves no edges
- Powerful 15 Amp motor and variablespeed control from 950 to 3500 RPM
- Quick and easy changing of sanding belts
- Ideal for stainless steel and aluminum





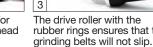
You can follow the external contour of the pipe diameter with light, uniform contact pressure. The new contour concept with the elastic return roller allows the grinding and polishing belts to conform around the external diameter of the pipes without great force.



Gas pressure cylinder allows



working.



The soft grinding roller made of PUR material also allows comfortable longitudinal grinding of flat surfaces, for example to remove spot welds or eliminate deep scratches.





## Standard Equipment

02A					
*	1 PIPE-MAX basic machine, 110V	2 PIPE-MAX SC-fleece belts, medium			
./sec.	1 QUICK-LOCK cable, 13 feet	2 PIPE-MAX SC-fleece belts, fine			
710 Watts) 110V	1 additional handgrip	3 spare rubber rings			
	PIPE-MAX grinding belts, 2 each grit	s 40, 60, 80 and 120			
	220 Volt also available. *Note: Exact belt size is 780mm x 40mm.				

## **PIPE-MAX** Accessories

PIPE-MAX Belts: Belt Size – 30.7" x 1.5" (780mm x 40mm)									
10 belts per package					4 belts per package				
Abrasive Grinding Belts		Abrasive Grinding Belts – Ceramic		TZ Pyramid Belts		Abrasive Surface Conditioning Fleece Belts		SuperPolish Belt	
Grit	Part No.	Grit	Part No.	Grit	Part No.	Grit	Part No.	Part No.	38850
24	38523	24	38124	A100/220	38544	Coarse (brown)	38531		
40	38524	36	38136	A65/320	38545	Medium (red)	38532		
50	38525	40	38520	A45/400	38546	Fine (blue)	38533		
60	38526	60	38160	A30/600	38547	Superfine (grey)	38534		
80	38528	80	38180	A16/1200	38548	. (0 )/			
120	38529	100	38100						

belt to conform to contour of pipe with proper pressure.



## **PIPE-MAX Specifications**

Part Number: 38502A			
Belt Size (L x W) 30.7" x 1.5"*			
Belt Speed	33 - 100 ft./sec.		
Power	15 Amp (1710 Watts) 110V		
Pipe ø Max.	14"		
Weight	11.25 lbs.		

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