

Tube & Pipe Notchers – TN-800



Set to desired OD. Turn hand wheel counter clock-wise.
One revolution per weld joint with out the need to change end mills regardless of the notch size.

**PERFECT
WELD JOINT**



SPECIFICATIONS – TN-800		
Notching Capacity (OD)	.5" (Optional) – 3"	12.7 mm – 76.2 mm
Angle Adjustment	0 – 60°	
End Mill Size	1" Standard / 1/2" Optional	
Mill Speed	177 rpm	
Motor HP	1 HP	
Power Requirements	110V	
Shipping Dimensions (L x W x H)	66" x 44" x 60"	1676 mm x 1118 mm x 1524 mm
Shipping Weight	610 lbs.	278 kgs.

Specifications subject to change without notice.

- ◆ End mill style notcher
- ◆ Fast, easy, and clean
- ◆ Notches 1" to 3" OD with standard tooling
- ◆ Fully adjustable miter and offset notching to 60°
- ◆ Cart mounted with easy roll casters
- ◆ Patent No. 6,435,783
- ◆ 110V operation

OPTIONAL END MILLS	
SKU	Description
1006278	1/2" Endmill and Adapter for TN-800
1006269	1/2" Endmill, For TN-800 – 1/2" x 2 1/2" Shank Four Flute
1006267	1" Notching End Mill for TN-800, Tin Coated, 4" Cutting Area
1006266	1" Notching End Mill for TN-800, Tin Coated, 6" Cutting Area
1006386	1" Notching End Mill for Stainless Steel Applications on TN-800, 4" Cutting Area