



SERVISOUD

Europe Technologies group

PLASMA MANUAL BEVELER



DESCRIPTION

The manual plasma beveler has developed for **cutting bevel edges**. The system is composed of guide rollers for the edge of the workpiece. The trolley is held in position by a permanent **magnet system**. A manual plasma cutting torch is fixed on a swivelling support indexed at an angle. Two lateral and horizontal slides allow to adjust its position.

ADVANTAGES

- Gain in productivity
- Easy to use
- Ergonomy (Left-handed /Right-handed)



COMPATIBLE WITH :

	HYPERTHERM		ESAB	LINCOLN	UNIVERSAL
Machine type	PMX 105	PMX 125	Cutmaster 100	Tomahawk 1538	Ø20 à Ø32mm
Torch types	Duramax manual 75°	Duramax Hyamp manual 85°	SL100 75°	LC105	-
Plasma manual beveler	SV 96500 1100				
Torch holder option	Included	SV 00374 1000	SV 00374 2000	Included	SV 00374 3000

For more references, contact us : www.servisoud-et.com/en/contact

INDUSTRIAL MARKETS



Navy



Energy



Boilermaking



Agriculture



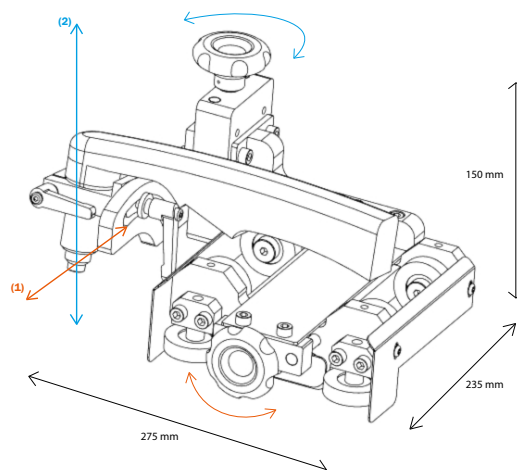
Railway

TECHNICAL CHARACTERISTICS

	PLASMA MANUAL BEVELER
Dimensions (L x W x H)	275 x 235 x 150 mm
Weight	3 kg
Angle setting	0 - 45°
Type of bevel	Bevel in V*, X, V
Lateral setting (1) on drawings	25 mm
Torch height setting (2) on drawings	38 mm

**In case of a PMX 105 torch, set up at 45° : maximum cutting thickness 25mm*

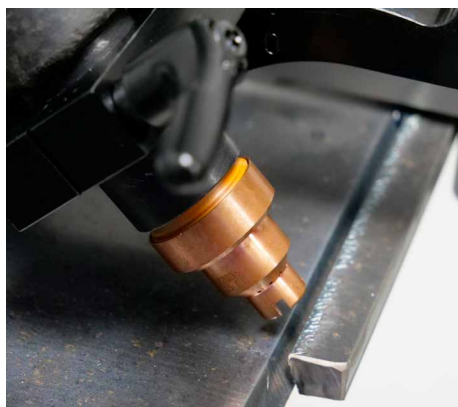
DRAWINGS



OPTIONS & ACCESSORIES

TYPE OF ROLLERS	PARTNUMBER
Rubber rollers (ø40 mm) (by default)	ART 14377
Bronze rollers (ø40 mm)	SV 00319 0000

EXAMPLES OF APPLICATION



Discover our plasma manual beveler in video on YouTube

