FM1.0X Pipe End Flattener For Small Diameter Stainless Steel Thin Wall Pipe

Basic Information



Product Specification

• Highlight: Thin Wall Pipe Flattener,

Thin Wall tube flattener, Small Diameter Pipe Flattener

Product Description

FM1.0X Pipe End Flattener

Description

It is specially designed for small-diameter stainless steel thin-wall pipe end processing. Processing pipe end planes with very high surface quality; No burrs, 100% vertical end face;

Wide processing range(OD3mm~25.4mm); Two-edge highly effective coated blades; Imported variable speed motor drive, more powerful; Ideal pre-weld preparation tools for automated and manual welding. Carp battery, no need for external power supply, handheld end processing; The device is lightweight, portable and safe to use; The device is equipped with two battery panels, which make charging work well.

Performance

Note of clamp: when ordering, it is necessary to measure the outer diameter of the pipe, and the outer diameter of different standard pipes is different; Provide fixture customization with special pipe diameter. The tool holder is equipped with tool fixing screws, which is suitable for flat and groove processing of stainless steel pipe fittings--It is divided into single knife and double knife structures;

Technical parameter

Model	FM1.0	Dimension	230*55*265mm(9.05*2.16*10.43inch)
Power supply	18V 1.3AH	Power	
Speed	0-350r/min	Processing materials	Stainless steel, low alloy steel,
			aluminum, copper
Weight	1.8kg	Noise intensity	About 50db
Outer diameter of pipe	3-25.4mm	Maximum thickness	2mm(0.079inch)
	(0.118-1.0inch)		





+86 13962665533



huaheng1995@gmail.com



huahengautomation.com

No.99 WuSongJiang Road, KunShan, JiangSu, PR.China PC.215334