

MH-15S PLATE BEVEL



FEATURES

- This machine is specially designed for metal plate welding groove, chamfering processing
- Milling mode, manual push feed
- Light weight, simple operation, small vibration, safe and reliable use
- Completely cold cutting, does not affect the material, suitable for carbon steel, stainless steel, alloy steel and other materials
- The groove surface is smooth and smooth, meeting the requirements of K, V and X groove process

工程案例
PROJECT EXAMPLE



应用现场
ON-SITE PROCESS



应用现场
ON-SITE PROCESS



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技术参数 TECHNICAL PARAMETER

型号 Model	功率 Power KW	主轴转速 Spindle speed rpm	进给速度 Spindle speed mm/min	最大坡口宽度 Max groove width mm	坡口角度 Bevel angle	夹持板厚 Clamping thickness mm	夹持板宽 Clamping width mm	夹持板长 Clamping length mm	刀片数量 Number of tools pcs	重量 Weight Kg	尺寸 Size mm
MH-15S	1.1	2870	≈1000	≤21	30°~60°	≥6	≥100	≥200	12	18	420x320x460

选配夹具 可加工圆筒

Optional fixture
Can process cylinder



配西门子电机 动力强劲，经久耐用

With Siemens motor:
Powerful power and durable



合金刀片 也可选配加工不锈钢材质刀片

Alloy blade
Optional stainless steel blade



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