

503-series

平面拉丝抛光一体机

Flat surface grinding/polishing machine



产品功能和特点

Product functions and features

- ★ 本设备主要用于金属板和平面零件的镜面以及拉丝效果
This equipment is mainly used for mirror and brushed effects on metal plates and flat parts
- ★ 可根据抛光效果设定往复次数、进给速度和摆动频率
The number of reciprocating strokes, feed speed and swing frequency can be set according to the polishing effect
- ★ 配备升降系统，可根据需求进行调节，可用于不同厚度的工件
Equipped with a lifting system, which can be adjusted according to needs and can be used for workpieces of different thicknesses
- ★ 一键启动，操作简单，更换备件便捷
One-button start, simple operation, convenient replacement of spare parts
- ★ 紧凑型结构，节省空间
Compact structure, saving space

基本参数
Basic parameters

有效抛光宽度 Effective polishing width	290-630mm (11.4"-24.8")	抛光材料 Polishing materials	砂纸/尼龙轮/布轮 Sandpaper/Nylon wheel/Cloth wheel
有效抛光长度 Effective polishing length	290-1000mm (11.4"-39.4")	控制系统 Control System	PLC+触摸屏 PLC+Touch Screen
有效抛光厚度 Effective polishing thickness	1-200mm (0.04"-7.9")	表面粗糙度 Surface roughness	Ra≤0.01μm

