

MTE-120

Lock-hole milling machine for aluminum and UPVC win-door

PERFORMANCE FEATURES

» Professional use for processing handles in three holes and the slots which for installing the hardware at the UPVC and Aluminum profile.



TECHNICAL PARAMETER

- » Input power source: 380V/50Hz
- » Total power: 2.25KW
- » Working air pressure: 0.4-0.6MPa
- » Diameter of milling cutter: $\Phi 5\text{mm}$ $\Phi 8\text{mm}$
- » Machine head electromotor revs: 12000r/mim
- » Rotated speed of three driller: 900r/min
- » Diameter of three-hole drill: $\Phi 10\text{mm}, \Phi 12\text{mm}, \Phi 10\text{mm}$ Dimension: 2000×1130×1550mm

MTE04-3×60

UPVC profile auto water-slot milling machine

PERFORMANCE FEATURES

» Professional use in milling the water slot and the air pressure balanced holes of win-door in UPVC profile.
 » It can processing symmetrical slots and air pressure holes at the two ends of one piece of profile via by 1#, 2# machine head work with 3# head combining working.



TECHNICAL PARAMETER

- Input Total power source: 220V/50Hz
- Total power: 1.14KW
- Working air pressure: 0.5-0.8MPa
- Diameter of milling cutter: $\Phi 4 \times 50/75\text{mm}$
- Machine head electromotor revs.: 26000r/mim
- Max. milling depth: 30mm
- Milling width: 4-5mm
- Milling length: 0-60mm
- Max milling length of workpiece: 3000mm
- Dimension: 1950×860×1600mm
- Weight: 260kg

MTE-CNC-140

UPVC win-door corner cleaning machine with CNC

PERFORMANCE FEATURES

» Professional used in cleaning the welding tumor in 90°corner of external for window frame and sash(include the vertical line, ablique and circular arc of external), the upper and lower of profile as well as the groove of rubber strip. Adopts industry grade computer system, closed-loop controlling, ensures high precision.



TECHNICAL PARAMETER

- » Input power source: 380V/50Hz
- » Total power: 2.0KW
- » Working air pressure: 0.5-0.8MPa
- » Principal axis rotate speed: 2800r/mim
- » Processing profile height: 30-120mm
- » Processing profile width: 30-110mm
- Dimension: 960×1230×2100mm

MTE-1800B

UPVC arch bending machine

PERFORMANCE FEATURES

» Professional used in processing arch window of UPVC profile.
 » It is made of heating groove and worktable.
 » Different shaping belt and filling belt can processing in different specification profiles.
 » It can processing the semi-circle of which diameter is between 500-1800mm or the arch which the diameter less than 3000mm.



TECHNICAL PARAMETER

- » Input power source: 380V/50Hz
- » Total power: 12KW
- » Worktable size: 2850×1250×800mm
- » Heating groove size: 3700×300×650mm
- » Heating groove capacity: 200L
- » Heating temperature: 90-130°C
- Arch diameter: 500-1800mm