



CM-620Q

CLEANING MACHINE

Special features

- The cleaning section uses wear-resistant rubber rollers for pressure-driven transmission and high-temperature-resistant brushes for high-speed cleaning, thoroughly removing stubborn contaminants.
- The drying section features high-strength absorbent cotton for moisture removal and high-pressure hot air drying, enabling integrated cleaning and drying in one pass.
- The transmission system is equipped with an advanced variable frequency drive (VFD) for adjustable feed speed. The machine automatically adapts to clean workpieces with a thickness of up to 7mm, offering excellent versatility.
- It includes three independent stainless steel water tanks for recirculating cleaning, with water temperatures adjustable up to 100°C to ensure optimal cleaning performance.
- The machine is fitted with swivel casters for easy mobility and operation.

Technical data:

- Diameter of saw blades: 60~600mm
- Power:22KW
- Cleaning thickness:0-7mm
- Electricity : AC380V 50Hz (wire bigger than 4mm²)
- Water pump power:0.125 KW
- Gear reduction ratio:1:17
- Dimension:2700*900*800mm
- N.W.:500K