

HST-MPJ400 Belt Surface Grinding Machine



Application:

HST-MPJ400 model grinding machine is mainly used for the surface of spectral analysis sample and metal, ceramic, glass and other devices such as polishing. The machine has compact structure, single wheel speed, grinding wheel with different grain size, hardness. This machine is a smooth rotation, low noise, convenient operation, high efficiency. It is suitable for factories, scientific research institution

Main Characteristics:

Humanization design: Operational plane with adjustable height and the scientific design makethegrindingworkpiece easier.

Safety sample preparation:Safe design of the sampling window and the irregular sample clampwithoptionprotect the users'safety.

Powerful dust:Compared with the additional dust methods,HST-MPJ400 has nearly 100%dust effect, convenienttocollect dust, which makes your laboratory more cleaner.

High-efficiency grinding: Large power motor(2KW) with two level speed makes the grinding efficiencymorehigher. The sample processing time is not more than 20s. Even though there is more loads, it is still morereliable.

Main Technical Parameters:

Model	HST-MPJ400
Grinding disc diamete	Φ 400mm
Speed	1400r/min,2800r/min
Input voltage	2KW
Motor	AC380V 50HZ
Dimension	590mm x580mm x1020mm
Net weight	80kgs