

HST MPJ-35 Metallographic Specimen Grinding Machine



Features

During the process of metallographic specimen preparation, the unprocessed surface of sample, or the surface after cutting may be rough. The rough surface of specimen may be rough-grinded prior to pre-grinding or polishing work. MPJ-35 metallographic specimen grinding machine adopts wet grinding and this avoids dust pollution during grinding process. It features easy operation, safe and reliable performance, and easy maintenance, etc. The half machine body is made of stainless steel. It is an ideal specimen preparation equipment to be used in the metallographic laboratories of factory and science research institutes.

Technical Specifications:

Rotating speed: 1450 rpm

Grinding wheel: 350 x 40 x 40 mm

Power: 3 KW

Power supply: 380V, 50Hz, three-phase

Overall Dimensions: 900×600×950mm

Net weight: 228 Kg

HST GROUP Co., LTD.

NO. 4915, West Jingshi Road, Jinan 250012, PR CHINA.

Tel: +86-159 1008 1986

www.hssdgroup.com - e-mail: admin@hssdtest.com