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MoPao2D Metallographic Specimen Grinding and Polishing Machine

Product description:

1. Application and Feature of Grinding-Polishing Machine The grinding-polishing machine is a two-speed dual-drive desktop, applicable to rough grinding, accurate grinding and polishing of metallograph



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1. Application and Feature of Grinding-Polishing Machine

The grinding-polishing machine is a two-speed dual-drive desktop, applicable to rough grinding, accurate grinding and polishing of metallographic sample. The machine has microprocessor control system, with a speed of 600/600rpm, thus widening its application. The machine is an indispensable equipment in making the metallographic sample. The machine has a cooling device to cool the sample during grinding and polishing, thus preventing the damage of the metallographic structure caused by overheat of the sample. The machine, easy to use, safe and reliable, is an ideal preparation equipment for the labs of plants, research institutes and universities and colleges etc..

2. Main Specifications:

Model	MoPao2D
Working voltage	380V 50HZ
Diameter of polishing disc	φ203mm (φ250mm can be ordered)
Rotating speed	150r/min and 300r/min (two steps stationary speed)
Motor	740W
Grinding/Polishing disc quantity	2
Grinding/Polishing disc control	Double
Dimensions	700×600×270mm
Net weight	50kg