

Metallographic Sample Pre-grinding Machine

Model: JG-158



(For reference only)

Features and Application

JG-158 Metallographic Specimen Pre-grinding Machine is a kind of wet type pre-grinding machine. Taking advantage of various water-resistant sand papers with different granularity, it can be used to pre-grind various metal and alloy materials. By using this machine, manual grinding can be replaced by mechanical grinding so as to improve specimen preparing efficiency, also the deforming and heating traces produced during cutting can be removed completely. This will be suitable to observe and measure the metallographic structure of specimen under microscope.

Technical Specifications

Model	JG-158
Grinding/Polishing disc diameter	230mm
Grinding disc rotating speed	450rpm
Motor	YC7124 370W
Dimension	730 x 600 x 280mm
Weight	45Kg
Operating voltage	AC 220V, 50Hz

