

Metallographic Sample Cutting Machine

Model: JG-137



(For reference only)

Features and Application

JG-137 Metallographic Sample Cutting Machine cut the samples by the high-speed rotating sheets. It is equipped with a cooling system used to take away the heat generated during cutting, thus avoiding the specimen being overheating. With easy operation and easy maintenance, it is the necessary specimen preparing instrument for factories, scientific research institutes and laboratories of colleges.



Technical Specifications

Model	JG-137
Power supply	380V, 50Hz
Speed	2800r/min
Specification of grinding wheel	250 x 2 x 32mm
Max cutting diameter	35mm
Cutting power	1.1KW
Overall dimension	395 x 415 x 360mm
Net weight	60Kg

Details



