SPECTRAL SAMPLE GRINDER
CODE OES-MY100



aluminum oxide sanding disc (included)



silicon carbide sanding disc (included)

VIDEO



- Widely used for making specimens for spectral analysis and grinding of metal, ceramic, glass and other devices
- Compact machine structure, single disc with two speeds, can be equipped with different grits and hardnesses of grinding wheels for grinding
- The machine has smooth rotation, low noise, convenient operation and high working efficiency, and is suitable for factories and laboratories of scientific research units

SPECIFICATION

Disc diameter	350mm
Rotation speed	level 1: 1400r/min, level 2: 2800r/min (two fixed speed)
Power supply	AC380V, 50Hz, 2kW
Dimensions (L×W×H)	480×450×900mm
Weight	77kg

STANDARD DELIVERY

Main unit	1 set
Silicon carbide sanding disc	1 pc (60mesh)
Aluminum oxide sanding disc	1 pc (30mesh)

OPTIONAL ACCESSORY

Code	Material	Application	Granularity (mesh)	Diameter	Package (pcs/box)
OES-SCG60	silicon carbide	cast iron and non-ferrous metals	60	350mm	25
OES-ALG30	aluminium oxide	ferrous metals (non-cast iron)	30	350mm	30