

HK200

DISC GRINDER

LGC

Disc grinder for metal sample preparation

The HK-200 is a robust desktop disc grinder designed for the preparation of metals for analysis by XRF and Optical Emission (OE). This cost effective disc grinder uses self-adhesive grinding paper attached to a 200 mm diameter rotating disc that can easily be changed between samples. The HK 200 is a simple solution for basic grinding and polishing needs for XRF and OE sample preparation.

Key Benefits Include:

- Desk-top model for space savings
- Multiple types of grinding paper available for different materials and finishes
- Designed for easy cleaning
- Various magnetic holders available for samples of different shapes and sizes
- Built with steel cabinet for durability and long service life

Technical Specifications

Power supply	230 V / 50 Hz, 370 W
Instrument dimensions (W x D x H)	270 x 290 x 280 mm
Alternative power	230 V / 60 Hz or 115 V / 60 Hz
Mass	22 kg
Revolution speed	2880 rpm
Grinding disc diameter	205 mm

