



CODE **GT0583**
 OVERALL DIMENSIONS .. 500x600x900 mm
 POWER 0,75 kW
 WEIGHT 60 kg



HAMMER MILL HM-50

DESCRIPTION

Laboratory instrument for the dry grinding of medium -high hardness material as granite, feldspar, chamotte, gres, etc. The finess of milling is determined by the relevant type of grid in use. The residual dust is being collected into a filtering hose inside the container. Easy replacement hardened steel jaws.

TECHNICAL SPECIFICATIONS

- Max hardness grinding's material: 6 ÷ 7 MOHS scale
- Grinding chamber: Ø 180 mm
- Loading hopper with feed of 30 mm
- Production: 1 ÷ 50 kg/h
- Supply: 400 V - 50 Hz three phases (other voltage on request)

EQUIPMENT

- Instrument is supplied with 3 grinding screen: 1,2 and 3 mm opening

ACCESSORIES AND SPARE PARTS

GT0586	Screen of 1 mm opening
GT0587	Screen of 2 mm opening
GT0588	Screen of 3 mm opening
GT0589	Screen of 4 mm opening
GT0590	Screen of 5 mm opening
GT0591	Filtering hose
GT0592	Set grinding hammers+CA
GT2178	Screen of 0,5 mm opening