

Technical Data Sheet: LS1.01



LS1.01 METALLOGRAPHIC GRINDER / POLISHER MOD.LS1

Single speed metallographic polisher.

The whole structure is built with oven painted steel and it is supported on shock-isolating feet. The work plate is driven by an extremely precise and noiseless gear-reducer.

The water hose has a faucet for fine regulation of the water flow. The drainer is in polished stainless steel. The work plate diameter is 200 mm The rotation speed of the plate is 300 rpm. The work plates can be easily replaced.

The machine is supplied with:

N°1 bakelite work plate d.200 mm

Instruction manual.

LS1 Technical specifications

Work plate: d.200 mm

Speed: 300 rpm Motor power: 180 W

Weight: 31 Kg

Dimensions: W 370 x D 500 x H 300 mm

LS1.01 Power supply: 220V 50 Hz single phase (other power supplies on request)

LSA.002 Aluminium working disc d.200 mm

LSA.121 Anti-splash ring for polisher d.200 mm

LSA.004 Stainless steel ring for non-adhesive abrasive paper

REMET S.A.S.