

Sonicam RS7 is a flat and hollow grinder for grinding mould joints by copying a template at a scale of 1:10.

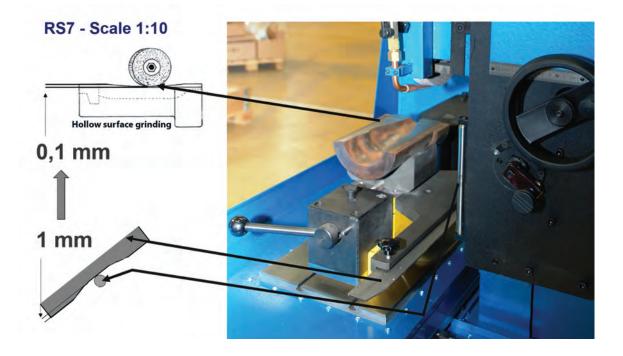
Benefits

- Better joint quality than with manual repairs, no burrs
- Less material removed than with a milling machine ensuring a longer mould life-time
- Perfect mould positioning thanks to the magnetic holder and the gauge to ensure the joint being perfectly parallel with the table of the machine
- Reduced handling of moulds so time saving compared to manual repair
- Robust, very long life-time, user friendly and low maintenance



SONICAM

| Technical specifications | |
|--|------------------------------|
| Longitudinal run | 600 mm |
| Transversal run | 380 mm |
| Maximum height between table and axle of spindle | 390 mm |
| Maximum height between table and grindstone | 290 mm |
| Table size | 532 x 250 mm |
| Surface covered with standard grindstone | 650 x 410 mm |
| Dimensions of grindstone: | |
| Diameter: 200 mm | • Bore 50: mm |
| Minimum width: 2 mm | Maximum width: 32 mm |
| Micrometric run of grindstone head | 30 mm |
| Value of one division on hand-wheel | 0.01 mm |
| Speed of grindstone | 2 850 RPM |
| Power of spindle motor | 1.5 KW |
| Machine dimensions including protective system (LxWxH) | 1300 x 1200 x 1850 mm |
| Weight | 450 KG |
| Voltage | 380 V three phases, 50/60 Hz |



O SONICAM

19, rue Jules Ferry, Z.I. Le Pontet 69360 Saint-Symphorien-d'Ozon, France ▲ +33 (0)478 024 950
➡ mail@sonicam.com
➡ www.sonicam.com

