

HR-LSM

Technical data

Dimensions: 900 x 450 x 1,855 mm

Weight: Approx. 300 kg

Power supply and consumption:

Voltage: 400 V, 50 Hz, 3-phase, or as required

Neutral conductor: Not required

Power draw: Approx. 1 kVA

Compressed air supply and consumption:

Pressure: Min. 5 bar, max. 10 bar

Consumption: Approx. 1,500 dm³/ N per sample

Electrical switch cabinet:

Programmable controller: Simatic S7 or Allen Bradley

Control voltage: 24V DC

Protection class: IP 44

Insulation class: B

Sample material:

Material: Metal samples and slag samples

Temperature: < 900°C

Options:

- > Sample aligner for metal samples
- > Separate outlet for slag samples

The design of the machine complies with the applicable accident prevention and VDE regulations.

We reserve the right to make technical modifications.