

Power supply:

Voltage = 115 / 230 V

Frequency = 50 / 60

Hz Power = < 250 VA

Dimensions:

Control unit (width x depth x height) 325 x 280 x 310 mm

Calorimeter block (height x diameter) 600 x 375 mm

Weight:

Control unit = 25 kg

Calorimeter block = 36,5 kg

Integrated measuring cell:

Heating period = <8 h

Ambient temperature = 20 °C

Ambient temperature area = +3 ... 50 °C

Working temperature area = ambient temperature + 5K °C

Initial weight:

Solid (depending on grinding fineness) = 10 g

Liquid (depending on W/Z value) = 5 g

Detection barrier:

2,25 µW/g