

HAG-M-HF

Technical data

Colour:	Blue/ white, RAL 5,007/ 7,035
Labelling:	English
Operating manual:	1 copy, English

Dimensions: 710 x 600 x 550 mm

Weight: 182 kg

Power supply and consumption:

Voltage:	230 V, 50 Hz, 3-phase
Power consumption:	Approx. 5 kVA

Cable connection to machine: Position rear, left

Compressed air supply and consumption:

Pressure range:	6-10 bar
Throughflow:	Approx. 800 NI per min
Consumption:	Approx. 400 NI per sample

Stud for external dust collector:

Position of suction nozzle:	Top surface of machine
Diameter:	Ø 80 mm

Sample input and output:

Type of input:	Manual insertion of crucible
Type of output:	Manual removal of beads and crucible

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

We reserve the right to make technical modifications.