Data at a glance

Rotor:

Core assembly [kg] max. 16

weight

Flange diameter [mm] 300
Turbine diameter [mm] max. 130
Compressor wheel[mm] max. 153

diameter

Smallest [gmm] 0,05

achievable residual unbalance Machine data:

Size: Width, depth,[mm] 1783 x 730 x

height 1400 Overall weight [kg] 950

Power supply [V] $230 \text{ V} \pm 10\%, 50$

Hz

Rotor drive by compressed air

(6-10 bar / 1.5" connection)

Noise level [dB] less than 67 -

measured at 168,000 rpm with a master core assembly type

GT15

Protective cover To ISO 7475

Class D

Painting 2 colour: RAL7035

(light grey),

RAL7024 (graphite

grey))

Measuring unit CAB

950SmartTouch

Options: Core assembly -

specific adapter

rings

Pneumatic manual grinder correction

tool