Via della Meccanica, 25, 41012 Carpi (MO) - Italy
+39 059 653274 - info@giorgiobormac.com

Code: *22000052*



TECHNICAL DATA SHEET

Standards applied

Warranty	2 years

Performance

Capacity max. (fixed angle rotor)	24 x 2 ml
Acceleration ramps	1-9
Deceleration ramps	1-9
RCF max (fixed angle rotor)	21380xg
Noise	56 dB
Maximum speed with fixed angle rotor	15000 rpm

Features

Imbalance control	Yes
RCF display	Yes
Spin function	Yes
RCF setting	Yes, from 10xg to 21380xg with step of 10xg
Programs	Yes
Control system	Microprocessor and display LCD
Timer	30sec. - 99min / in continuo hh:mm
Type of motor	Brushless, maintenance free

Feeds

Power supply	220 V - 50/60 Hz
Consumption	400 W

Dimensions and weight

Entrance height	220 mm
Dimensions (WxDxH)	300 x 440 x 250
Dimensions height when open	570 mm
Weight	18 kg

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Weight (with packaging, no rotor)	21 kg