



designed for scientists

- Description ●
- Technical Data ●
- Downloads ●
- Accessories ●

Technical Data

Process type	batch
Operating principle	cutting/impact/blending/dispersing
Motor rating input	1000 W
Motor rating output	800 W
Speed range	3000 - 20000 rpm
Speed deviation	±5 %
Power-ON time	5 min
Power-OFF time	10 min
Motor principle	Brushless DC
Display	7 segment LED
Vessels detection	yes
Dimensions (W x H x D)	300 x 350 x 250 mm
Weight	8.5 kg
Permissible ambient temperature	5 - 40 °C
Permissible relative humidity	80 %
Protection class according to DIN EN 60529	IP 31
USB interface	yes
Voltage	220 - 240 V
Frequency	50/60 Hz
Power input	1000 W

Other voltage variants available (230 V / 220 - 240 V / 100 - 120 V / 100 V)