

SHAKER AND STIRRER



V1 PLUS

BOECO VORTEX MIXER V 1 PLUS

Vortex mixer V1 plus with variable speed control. Continuous operation as well as with automatic starter, triggered by pressing the attachment. Incl. standard attachment for test tubes up to 20 mm Ø

Specification:

Kind of motion:	orbital, 4 mm
Speed range (1/min):	300 - 3000 1/min
Time of acceleration:	3 s
Tube's capacity:	1,5-50ml
Speed display:	scale (min/max)
Switch:	touch / continuous mode
Overall size:	80 x 140 x 70 mm
Weight:	0,9 kg
Power:	12 V. 500 mA (External power adapter)

Code	Description
BOE 8055000	Vortex mixer V1 plus, AC Adapter 220V
BOE 8055100	Vortex mixer V1 plus, AC Adapter 110V

BOECO MAGNETIC STIRRER MMS 3000

Motor drive magnetic stirrer MMS-3000, with stainless steel plate and speed regulation up to 3000 rpm. A optional to be ordered detachable support rod allows to fix different sensors (temperature, pH etc. inside the Liquid.

Specification:

Speed range:	0 - 3000 1/min
Max. stirring volume:	up to 20,0 L
Platform size:	160 mm diam.
Platform material:	stainless steel
Support rod height:	320 mm
Overall size:	185 x 230 x 80 mm
Weight:	1,5 kg
Power:	12 V. 300 mA (External power adapter)

Code	Description
BOE 8056500	Magnetic stirrer MMS-3000, AC Adapter 220V
BOE 8056510	Magnetic stirrer MMS-3000, AC Adapter 110V
BOE 8056501	Detachable support rod



MMS 3000



BOECO MAGNETIC STIRRER WITH HOTPLATE MSH 300N

Motor drive Magnetic stirrer with aluminum hot plate for simultaneously stirring and heating of chemical reagents. Equipped with feed-back thermoregulation.

Specification:

Speed range:	250 - 1250 1/min
Temperature regulation:	+30 - 330 C°.
Max. stirring volume:	Up to 2,0 L
Hot Platform size:	145 x 145 mm
Hot Platform material:	aluminium
Overall size:	190 x 275 x 100 mm
Heating power:	600 Watts
Weight:	3,3 kg

Code	Description
BOE 8057000	Magnetic stirrer with hotplate MSH300N,220V
BOE 8057100	Magnetic stirrer with hotplate MSH300N,110V



MSH 300N