Berbica models – Specialized in Laboratory Purpose

Berbica BVM Laboratory Vacuum Emulsify Mixer Machine (1~10 liters)				
No.	Technical Parameters	BVM-2	BVM-5	BVM-10
1	Work Capacity	1~2 Liters	2~5 Liters	4~10 Liter
2	Mixing Method & Speed Adjust Range	Homogenize 0~12,000 RPM	Homogenize 0~12,000 RPM	Homogenize 0~12,000 RPM
		Scraper Mixer 0~180 RPM	Scraper Mixer 0~180 RPM	Scraper Mixer 0~180 RPM
3	Kettle Material Three Options	Stainless steel 316 or 304 or Glass	Stainless steel 316 or 304 or Glass	Stainless steel 316 or 304 or Glass
4	Contact Product Material	SS316 or SS304	SS316 or SS304	SS316 or SS304
5	Vacuum Function & Display	Yes -0.07Mpa	Yes -0.07Mpa	Yes -0.07Mpa
6	Heating Function & Display	Up to 200C	Up to 200C	Up to 200C
7	Electricity Supply	220V 50/60HZ	220V 50/60HZ	220V 50/60HZ
8	Homogenize power	0.5kw	0.5kw	0.5kw
9	Scraper power	0.25kw	0.25kw	0.25kw
10	Dimension (Kettle lift up)	580*430*850~1150mm	600*450*880~1180mm	650*500*900~1200mm
11	Net Weight	60kg	70kg	80kg
12	Desktop Design	Yes	Yes	Yes

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13	Kettle cover lift up and down	Yes	Yes	Yes
14	Kettle tilt	Yes	Yes	Yes
15	Bottom Drain	Yes	Yes	Yes
16	Production period	20 days	20 days	20 days
17	Support Customize	YES	YES	YES

1– Economic desktop style.

A. Top homogenize



B. Bottom Homogenize



2 – High standard PLC control style. (10 Liters)



3– Our new designed BSP mixing system

