

# Laboratory Mixer

## ■ Introduction:

BEVS 2501 series Laboratory Mixer adopts frequency-adaptor to adjust speed with the advanced touch-screen control design. It can disperse, mix and grind various liquids. User can set speed and running time. It's a good choice for R&D and QC purposes.



BEVS 2501/S(lite version)



BEVS 2501/1



BEVS 2501/1L, 2L



BEVS 2501/2A,3A



BEVS 2501/5A

## ■ Application:

It is widely used in industries including coatings, dyes, inks, pigments, papermaking, cosmetics, food, resins, adhesives, emulsions, medicine, petroleum, pesticides, daily chemicals and others.



Vessel



Dispensing disc



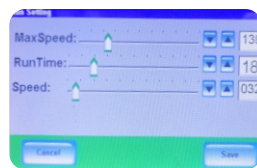
Milling disc

## ■ Technical info:

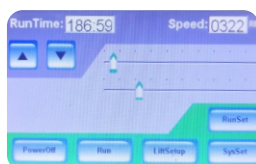
## ■ Technical info:



Touch control



Adjustable speed



Adjustable dispersing time



Height adjustment



Max. capacity: 20L, model 5A



Frequency modulation motor



100-230V, 50/60HZ



Auto/Manual lifting



Clamping sensor



Extra long shaft(modle L/A series)

## ■ Order info:

Model	Power(w)	RPM	Lifting stroke (mm)	Lifting	Vessel supported(L)
BEVS 2501/S	550	30-9000	210	Manual	1.5/3.0
BEVS 2501/1	550	30-9000	250	Manual	0.5/1.5
BEVS 2501/1L	550	30-9000	250	Manual	0.5/1.5
BEVS 2501/2L	750	60-6000	280	Manual	0.5/1.5
BEVS 2501/2A	750	60-6000	280	Auto	1.5/3/5
BEVS 2501/3A	1100	60-5500	330	Auto	3/5/10
BEVS 2501/5A	1500	60-6000	400	Auto	5/10/20

■ Standard comes with 3 discs.  
L-extra long shaft, A-auto lift.

## ■ Accessory info:

### Dispersing disc:

Model	Diameter(mm)	Material
BEVS 2501/1	35	Stainless steel
BEVS 2501/2	50	
BEVS 2501/3	60	
BEVS 2501/4	80	
BEVS 2501/5	100	
BEVS 2501/6	120	
BEVS 2501/7	150	
BEVS 2501/8	200	

Disc dia. 30 and 40 mm are also available.

### Milling disc:

Model	Diameter(mm)	Material
BEVS 2501/P/025	45	Nylon
BEVS 2501/P/026	60	
BEVS 2501/P/027	45	Teflon
BEVS 2501/P/028	60	

### Vessel:

Model	Capacity(l)	Material
BEVS 2511/1	0.5	Double wall stainless steel
BEVS 2511/2	1.5	
BEVS 2511/3	3	
BEVS 2511/4	5	
BEVS 2511/5	10	
BEVS 2511/6	20	