



Lab-Use Vacuum Homogenizer Emulsifier Mixer CM-VHEM



Features:

- Complex scraping board blending oar is suitable to every kind of complicated recipe and achieve optimizing effect;
- Polytetrafluoroethylene scraping board cater to body of blending groove and scrape out viscosity material on boiler wall;
- Homogenizer is installed on boiler bottom to increase motor power more thoroughly and strongly. During few production, it can exert homogenizing effect fully;
- Mightiness balance isotactic curve rotor is matched with stator with corresponding structure to realize liquid high-capability cut, rubbing, centrifugal to make sure exquisite and slick cream; boiler body and pipe surface mirror polishing 300EMSH (sanitation grade) accords with Daily Chemical and GMP regulation.
- Homogenizing vacuum emulsifier mixer can choose frequency conversion timing homogenizer and highest rotate speed is 4500 r/min.

Technical Parameters:

Working Capacity	Wall Scraper Mixer	Homogenizer	Water and Oil Pot	Disperser
50L	1.1KW, 0~65RPM	2.2KW, 0~3600RPM	45/30L	0.37/0.37KW, 1440RPM
100L	1.5KW, 0~65RPM	4KW, 0~3600RPM	90/60L	0.55/0.55KW, 1440RPM
200L	3KW, 0~65RPM	5.5KW, 0~3600RPM	180/120L	0.75/0.75KW, 1440RPM
300L	4KW, 0~65RPM	7.5KW, 0~3600RPM	270/180L	1.1/1.1KW, 1440RPM
500L	5.5KW, 0~65RPM	11KW, 0~3600RPM	450/300L	1.5/1.5KW, 1440RPM