



Vacuum Homogenizing Emulsifier Mixer Machine CM-VEM-500



Features

- Complex scraping board blending oar is suitable for every kind of complicated recipe and achieves optimizing effect;
- Polytetrafluoroethylene scraping board cater to the 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 productions, it can exert homogenizing effect fully;
- Mightiness balance isotactic curve rotor is matched with stator with the 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) accord 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:

Capacity (L)	Water boiler capacity(L)	Main boiler capacity(L)	Power of main tank homogenizer (kw)	Titing system (kw)	Vacuum pump power (kw)
5	without	without	0.75	0.75	0.4
10	8	5	1.1	0.75	0.4
20	18	10	1.5	0.37	0.75
50	40	25	2.2	0.37	1.5
100	80	50	4	0.75	1.5
200	170	100	5.5	1.5	2.2
300	250	150	5.5	1.5	2.2
500	420	250	7.5	2.2	3