

JF-A Vacuum Homogenizer Mixer



JF-A vacuum emulsifier is professionally designed according to the ointment manufacturing process of cosmetics and ointments etc. Products through introducing advanced technology from abroad. The machine unit is composed of pretreating boiler, vacuum emulsifying and blending boiler, vacuum pump. Hydraulic system, dumping system, electric control system and work platform etc. The machine unit is featured by simple operation, stable performance, good homogenizing performance, high production efficiency, convenient cleaning, reasonable structure, small land area and high automatic degree etc.

Product Use:

It is suitable for production of ointment and cream products in cosmetic and pharmaceutical plants. The emulsifying effect is more prominent for materials of high base viscosity and high solid content.

Technical parameter:

Model	Effective capacity	Emulsifier		Agitator		Dimension(mm)				Total Power (KW)	
	(L)	KW	R/min	KW	R/min	(L)	(W)	(H)	Max Height	Electric heat	Steam heat
JF-A-20	20	0.75	0-3000	0.37	0-40	1800	1600	1850	2700	9	3
JF-A-50	50	2.2	0-3000	0.37	0-40	2700	2000	2015	2700	25	5
JF-A-100	100	3	0-3000	1.5	0-40	2920	2120	2200	3000	27	9
JF-A-150	150	3	0-3000	1.5	0-40	3110	2120	2200	3100	27	9
JF-A-200	200	4	0-3000	1.5	0-40	3150	2200	2550	3100	40	12
JF-A-350	350	4	0-3000	2.2	0-40	3650	2650	2700	3600	50	16
JF-A-500	500	5.5	0-3000	2.2	0-40	3970	2900	3150	3950	50	16
JF-A-1000	1000	11	0-3000	4	0-40	3900	3400	3150	4550	100	30
JF-A-2000	2000	15	0-3000	2.2	0-40	4850	4300	3600	No rise and fall	120	30