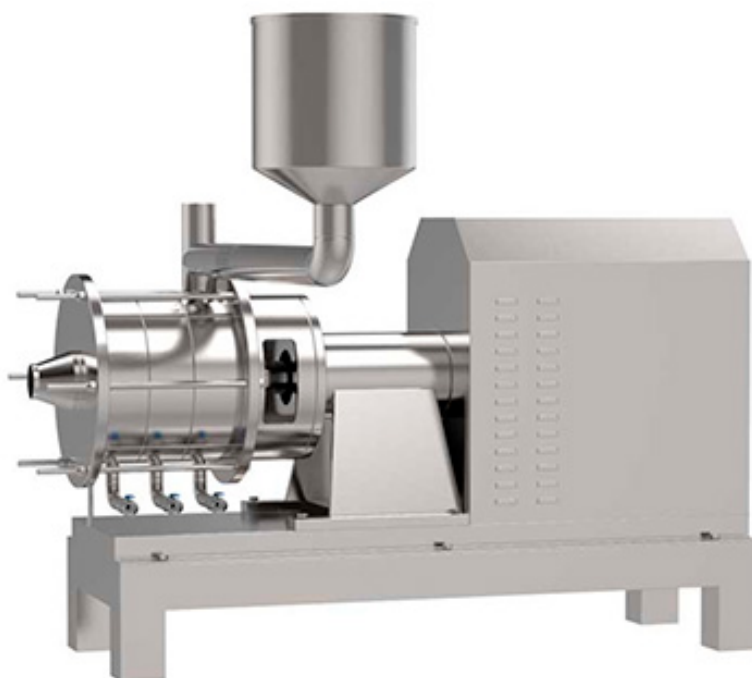


RHJ-B Vacuum Emulsifying Mixer Machine



RHJ-B Vacuum emulsifying machine is the latest quality design combined the technology of U. S Ross Group, which could be applied in the production of facial foundation, cream lotion, toothpaste and the materials with high viscosity. The recycling emulsification effect makes it priority for the large production and high viscosity products.

Performance & Feature

1. Homogenizer is with two mixing speed: 1500rpm is for discharge. 3000rpm is for emulsion.
2. Continuously working for large quantity processing, it can be discharged with the circulation homogenizer or positive pressure inside the main pot to pump out the material inside which is convenient and fast.
3. Easy to operate, better emulsifying effect.
4. The homogenizer adopt the technology of England Cran Company with circle sealing structure to avoid leakage or damage of the homogenizer when working for the high viscosity products.
5. CIP system is provided for automatically cleaning.

Technical Parameter

型号 Model	做料容积 Capacity	乳化马达 Emulsifying motor		搅拌马达 Mixing motor		外形尺寸(mm) Dimension			总功率蒸气/电加热(kW) Total power steam/Electric heating	极限真空 (Mpa) Limit vacuum
		kW	r/min	kW	r/min	L	W	H		
RHJ-B300	300L	6.5-8	1440/2880	3	0-63	1580	2800	2800	12/38	-0.085
RHJ-B500	500L	6.5-8	1440/2880	3	0-63	1780	3050	2950	15/50	-0.085
RHJ-B800	800L	9-11	1440/2880	4	0-63	1850	3250	3150	20/65	-0.085
RHJ-B1000	1000L	9-11	1440/2880	5.5	0-63	2100	3400	3650	29/75	-0.08
RHJ-B2000	2000L	11-14	1440/2880	5.5	0-63	2750	3950	4300	38/92	-0.08
RHJ-B3000	3000L	15-18	1440/2880	7.5	0-63	3000	4300	4500	43/120	-0.08