

CreamMix Lab & Pro

Vacuum Emulsifying Mixers | Hydraulic lifting configurations | Laboratory trials through production batches

Homogenizer: 0-3000 r/min | Agitator: 0-63 r/min

Series	Listed batch (L)	Homogenizer motor (kW)	Agitator motor (kW)	Listed limit vacuum (MPa)	Total power: steam-heated (kW)	Total power: electrically heated (kW)	L x W x H / overall height (mm)
Lab	5	0.37	0.18	-0.09	2	5	1260 x 540 x 1600/1850
Lab	10	0.75	0.37	-0.09	3	6	1300 x 580 x 1600/1950
Pro	50	3-5.5	1.1	-0.09	9	18	2600 x 2250 x 1950/2700
Pro	100	4-7.5	1.5	-0.09	13	32	2750 x 2380 x 2100/2950
Pro	200	5.5-11	2.2	-0.09	15	45	2750 x 2750 x 2350/3350
Pro	300	7.5-11	2.2	-0.085	18	49	2900 x 2850 x 2450/3500
Pro	500	11	4	-0.08	24	63	3650 x 3300 x 2850/4000
Pro	1000	15	5.5	-0.08	30	90	4200 x 3650 x 3300/4800
Pro	2000	15	7.5	-0.08	40	-	4850 x 4300 x 3800/5400

Reading the table: Total power is the listed system power for the chosen heating configuration. A dash means not listed. Where a motor-power range is shown, confirm the selected rating in the final specification.

Vacuum values are catalog limits; confirm the measurement basis and operating setpoint with the selected equipment. Final working volume, utilities and installation dimensions are confirmed during configuration review.

The lifting table retains the source height / overall-height pair. Use the final arrangement drawing for installation clearance.

KOZMAG

by SaintyCo | Cosmetic Equipment Solution Provider

CreamMix Ultra

Vacuum Emulsifying Mixers | Fixed-type configurations | Select capacity, heating and transfer arrangements together

Homogenizer: 1440/2880 r/min | Agitator: 0-63 r/min

Series	Listed batch (L)	Homogenizer motor (kW)	Agitator motor (kW)	Listed limit vacuum (MPa)	Total power: steam-heated (kW)	Total power: electrically heated (kW)	L x W x H (mm)
Ultra	100	2.8-4	1.5	-0.09	13	32	2750 x 2700 x 2250
Ultra	200	6.5-8	2.2	-0.09	15	45	3100 x 3000 x 2500
Ultra	300	6.5-8	2.2	-0.085	18	49	3500 x 3350 x 2650
Ultra	500	6.5-8	4	-0.08	22	61	3850 x 3600 x 2750
Ultra	1000	9-11	5.5	-0.08	28	88	4200 x 3850 x 3300
Ultra	2000	11-14	5.5	-0.08	34	-	4500 x 4050 x 3800
Ultra	3000	15-18	7.5	-0.08	40	-	4800 x 4300 x 4100

Reading the table: Total power is the listed system power for the chosen heating configuration. A dash means not listed. Where a motor-power range is shown, confirm the selected rating in the final specification.

Vacuum values are catalog limits; confirm the measurement basis and operating setpoint with the selected equipment. Final working volume, utilities and installation dimensions are confirmed during configuration review.

Configuration review: Face creams, body lotions and gels call for different phase preparation, material movement, heating/cooling and discharge arrangements. KOZMAG coordinates mixer selection and interfaces with preparation, holding and filling equipment.