

Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

ELECTRIC HEATER

B20 Marine Planetary Mixer

B20 Marine Planetary Mixer Product introduction: 1. The force applied to the food mixing type; 2. The use of advanced stainless steel mixing barrel of deep drawing forming, solid a...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Electric Heater
Standard	EN
Material	SS304
Weight / Size	Model Dimension(mm) Capacity (L) Power (kw) Volts(v) HZ N/W(kg) B10 450...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Electric Heater	Model / SKU	B20-Marine-Planetary-Mixer
Standard	EN	Material	SS304
Weight / Size	Model Dimension(mm) Capacity (L) Power (kw) Volts(v) HZ N/W(kg) B10 450X370X600 10 0.5 220V-1P 50/60Hz 75 B20 415X530X780 20 0.75 220V-1P 50/60Hz 98 AE-20N 530X550X790 20 1.1 220V-1P 50/60Hz 92 B30 610X530X1020 30 1.5 220V-1P 50/60Hz 192 AE-30N 597X611X1142 30 1.5 220V-1P 50/60Hz 192 B40 780X645X1240 40 1.85 380V/450/440/480-3P 50/60Hz 248	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

CONTENTS

■ Product introduction:

■ Technical data:

Product introduction:

1. The force applied to the food mixing type;
2. The use of advanced stainless steel mixing barrel of deep drawing forming, solid and durable;
3. The machine is equipped with a protective cover, safe and easy operation;
4. The advantages of compact structure, stable transmission;
5. The low noise, beautiful appearance;
6. It can remove the installation foot.

Technical data:

Model	Dimension(mm)	Capacity (L)	Power (kw)	Volts(v)	HZ	N/W(kg)
B10	450X370X600	10	0.5	220V-1P	50/60Hz	75
B20	415X530X780	20	0.75	220V-1P	50/60Hz	98
AE-20N	530X550X790	20	1.1	220V-1P	50/60Hz	92
B30	610X530X1020	30	1.5	220V-1P	50/60Hz	192
AE-30N	597X611X1142	30	1.5	220V-1P	50/60Hz	192
B40	780X645X1240	40	1.85	380V/450/440/480-3P	50/60Hz	248