ELECTRIC HEATER

HS30 Marine Dough Mixer

ISO9001 Supplier

Class Certificate

Export Supply

HS30 Marine Dough Mixer Product introduction: 1. The shell is made of aluminum alloy die-casting, fast heat dissipation, quiet operation and smooth, good stability, double shell paint; 2....



Key Highlights

Category	Electric Heater
Standard	DIN
Material	SS304
Weight / Size	Model Dimension(mm) Capacity (L) Power (kw) Volts(v) HZ N/W(kg) HS20 69...
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**	HS30-Marine-Dough-Mixer
Standard	DIN	**Material**	SS304
Weight / Size	Model Dimension(mm) Capacity (L) Power (kw) Volts(v) HZ N/W(kg) HS20 690X380X730 20 0.75 220V-1P 50/60Hz 70 HS30 730X430X770 30 1.1 220V/380V/415V/440V-1P/3P 50/60Hz 90 HS40 870X480X935 40 2.2 380V/415V/440V-3P 50/60Hz 127 HS50 920X530X935 50 2.2 380V/415V/440V-3P 50/60Hz 130	**Certificate**	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

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Product introduction:

1. The shell is made of aluminum alloy die-casting, fast heat dissipation, quiet operation and smooth, good stability, double shell paint;

2. The original Japanese timer, France TE control switch products and accessories quality certification, beautiful and durable;

3. The strong double motor design, two phase transmission system with high efficiency, low noise, strong horse;

4. The automatic power-off, especially safety protection net;

5. The spiral hook adopts precision casting, molding, sturdy and durable;

6. The casing using bending welding molding plate, the fuselage through special anti rust treatment;

7. It can remove the installation foot.

Technical data:

Model	Dimension(mm)	Capacity (L)	Power (kw)	Volts(v)	HZ	N/W(kg)
HS20	690X380X730	20	0.75	220V-1P	50/60Hz	70
HS30	730X430X770	30	1.1	220V/380V/415V/440V-1P/3P	50/60Hz	90
HS40	870X480X935	40	2.2	380V/415V/440V-3P	50/60Hz	127
HS50	920X530X935	50	2.2	380V/415V/440V-3P	50/60Hz	130