ELECTRIC HEATER

ZJ20X Bearing Heater

ISO9001 Supplier

Class Certificate

Export Supply

ZJ20X Bearing Heater   This product has four basic models and nearly 100 specifications. It is suitable for the heating assembly of large and small interference parts. Compared with oil baths and ovens, it...



Key Highlights

Category	Electric Heater
Standard	EN
Weight / Size	Model ZJ20X--I --II --III --IV --V --VI --VII Rated power (KVA...
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**	ZJ20X-Bearing-Heater
Standard	EN	**Weight / Size**	Model ZJ20X--I --II --III --IV --V --VI --VII Rated power (KVA) 2.2 5.5 7.5 11 13 18 22 Rated voltage (V) 220 380 380 380 380 380 380 Rated current (A) 10 14.5 19.7 28.9 34.2 47 58 Heating the workpiece Inner diameter (mm) 30-85 85-160 120-250 150-360 180-400 Special for internalcombustionengine ring gear Maximum outer diameter(mm) 280 350 400 450 500 Width(mm) 100 150 180 200 220 Weight (Kg) 36 105 120 135 150 180 250
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

China ZJ20X Bearing Heater:

ZJ20X Bearing Heater

This product has four basic models and nearly 100 specifications. It is suitable for the heating assembly of large and small interference parts. Compared with oil baths and ovens, its advantages are: 1. The work efficiency is more than 4 times higher in cost saving: 2. Reliable heating is uniform and clean, which is conducive to improving assembly quality, no fire danger, and safety. 3. Environmental protection, no oil and gas, oil fume pollutes the air; 4. Magnetic push The unique automatic demagnetization function of the cutter is in line with the ZQ33-85 standard.

Model		ZJ20X--I	--II	--III	--IV	--V	--VI	--VII
Rated power (KVA)		2.2	5.5	7.5	11	13	18	22
Rated voltage (V)		220	380	380	380	380	380	380
Rated current (A)		10	14.5	19.7	28.9	34.2	47	58
Heating the workpiece	Inner diameter (mm)	30-85	85-160	120-250	150-360	180-400	Special for internal combustion engine ring gear	
	Maximum outer diameter(mm)	280	350	400	450	500		
	Width(mm)	100	150	180	200	220		
Weight (Kg)		36	105	120	135	150	180	250