

SKF TMBH 5/230V

Инструмент SKF

Инструменты SKF для монтажа и демонтажа подшипников — ударные ключи, нагреватели, съёмники, гидравлические гайки. Обеспечивают безопасную и точную установку.



Характеристики

Размеры	
Dimensions (W x L x H)	270 x 180 x 275 mm

Характеристики	
Heating performance example (bearing, weight, temperature, time)	6310, 1.08 kg, 110 °C, 1min40sec

Свойства	
Рекомендуемые применения	Fans and blowers;Compressors;Roller conveyors;Bearing houses;Gear boxes;Electrical motors;Pump installations;Engines
Тип	Induction heater, portable
Серия	TMBH 5
Heating method	Induction, medium frequency
Suitable for mounting	Да
Suitable for dismounting	Нет
Solid workpiece weight (max, mounting)	2.5 kg
Bearing weight (max)	5 kg
Workpiece bore diameter (mounting)	Array mm
Workpiece outer diameter	Array mm
Power consumption (max)	350 W
Workpiece width (max)	50 mm
Voltage	200-240 V
Voltage frequency	50 / 60 Hz
Current (max)	2 A
Temperature measurement	Magnetic probe K-type
Number of temperature sensors	1
Demagnetisation after heating	Да
Error guiding codes	Да
Heating temperature (max)	200 °C
Thermal overload protection	Да
Display	7 segment LED display
Forced air cooling	Нет
Power setting	10%;25%;50%;100%
Thermometer mode	Да
Time mode	Да
Remote control panel (wired)	Нет
Heating time control	Array s
Heating time steps	1 s
Heating temperature control	Array °C
Heating temperature steps	1 °C
Housing material	Special PA, overmoulded with TPU rubber
Цвет	Blue;Dark Grey
Content	Heater, Temperature probe (TMBH 5-3), 1 pair of heat resistant gloves (TMBA G11), 1x bearing stand (TMBH 5-5), 1x heating clamp (TMBH 5-4) and 1 shucko mains plug

Логистика	

Масса нетто	3 kg
Код eClass	23-05-19-01
Код UNSPSC	40101831