

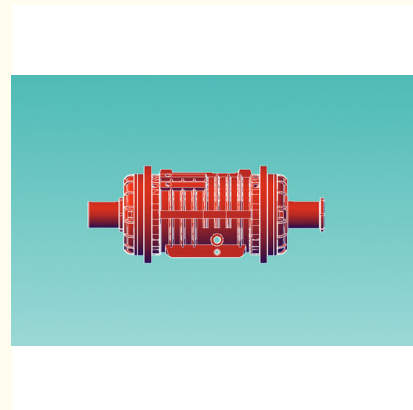


H180N1 TIT Axial Fan Accessories Main Bearing Box 1622mm Length

Our Product Introduction

Basic Information

- Place of Origin: Shanghai
- Brand Name: YIKU
- Model Number: H180N1
- Minimum Order Quantity: 1 piece
- Price: negotiable
- Packaging Details: Wooden box
- Delivery Time: 2-3 weeks
- Payment Terms: L/C, T/T
- Supply Ability: 10 units/month



Product Specification

- Maximum Speed: 1800r/min
- Maximum Oil Quantity: 20.5L
- Tightening Torque: 113.7Nm
- Maximum Diameter: 630mm
- Total Length: 1622mm
- Grease: Rust Resistant Oil
- Highlight: axial fan accessories bearing box,
Bearing Box 1622mm,
industrial fan parts bearing box

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Product Description

H180N1 main bearing box

1. 套装 承内圈,叶 和 器之前,相 的 配合 和 端旋接螺母, 的螺 需 防 油.
2. 加工后的 承箱在装配前的防, 加工 的光亮表面和其它表面 防 油.
3. 的防, 除按上述2 行外, 套装叶 和 器的 上硬膜油脂,并用油 包扎.
4. 承箱最高工作 速: $n=1800\text{r/min}$.
5. 最高油位 的油量: $V=20.5\text{L}$.
6. 承箱盖螺 的 力矩: $M/A=113.7\text{Nm}$.

主 和 承同置于一 箱体内,此箱体同心地安装在 机下半机 中并用螺栓固定.

在主 的 端各装一个 柱 承用以承受径向力, 了承受 向力,在近 器端装有向心推力球 承,承担逆气流方向的 向力.送 机装有一个向心推力球 承,一次 机装有二个向心推力球 承.

1. Before fitting bearing inner ring, impeller and coupling, the corresponding shaft fit and screw nut I and II at both ends should be coated with anti-rust oil.
2. Anti-rust of the processed bearing box before assembly, apply anti-rust oil to the processed bright surface and other surfaces.
3. For anti-rust storage in the warehouse, in addition to the above 2, the journal of the impeller and coupling should be coated with hard film grease and wrapped with oil paper.
4. Maximum working speed of bearing box : $n=1800\text{r/min}$.
5. Oil quantity at the highest oil level : $V=20.5\text{L}$.
6. Tightening torque of bearing box cover screw : $M/A=113.7\text{Nm}$.

The main shaft and the rolling bearing are placed in a cast iron housing, which is centrally installed in the lower half housing of the fan and bolted.

A roller bearing is installed at each end of the spindle to bear the radial force. In order to bear the axial force, a centripetal thrust ball bearing is installed at the end of the near coupling to bear the axial force in the direction of the reverse airflow. The fan is equipped with a centripetal thrust ball bearing, and the primary fan is equipped with two centripetal thrust ball bearings.



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