



Variable Frequency Drive RAT35.5-20-1 High Efficiency Centrifugal Fan

Basic Information



Product Specification

- Model: RAT35.5-20-1
- Impeller Diameter: 3550mm
- Progression: Single Stage Impeller
- Material: Steel
- Product Type: Centrifugal Fan
- Speed Control: Variable Frequency Drive
- Motor Type: TEFC
- Certifications: AMCA Certified

Product Description

Product Description:

One of the most impressive features of the TLT Booster Fan is its motor type. It comes with a TEFC motor that is designed to deliver high-performance. This type of motor is durable and can withstand the toughest conditions, making it perfect for heavy-duty use. The TLT Booster Fan is also equipped with a variable frequency drive that allows for speed control. This feature makes it easy to adjust the fan's speed according to the needs of the environment. Whether you need high-speed or low-speed air movement, this fan can do it all.

Axial flow fan, Axial flow fan, Axial flow fan. The TLT Booster Fan is an axial flow fan that is designed to move air in a straight line. This design makes it perfect for areas that require high-volume air movement. Whether you need to cool down a large room or ventilate a confined space, the TLT Booster Fan can get the job done.

Overall, the TLT Booster Fan is a reliable and efficient solution for all your air movement needs. Its sturdy construction, high-performance motor, and variable speed control make it an excellent choice for a wide range of applications. Whether you need to improve air quality in a warehouse or cool down a large manufacturing facility, the TLT Booster Fan has got you covered.

Features:

Product Name: TLT Booster Fan
Motor Type: TEFC
Progression: Single Stage Impeller
Model: RAT35.5-20-1
Certifications: AMCA Certified
Impeller Diameter: 3550mm
Axial flow fan
Axial flow fan
Axial flow fan

Technical Parameters:

Material	Steel
Product Type	Centrifugal Fan
Impeller Diameter	3550mm
Warranty	1 Year Limited
Motor Type	TEFC
Speed Control	Variable Frequency Drive
Model	RAT35.5-20-1
Certifications	AMCA Certified
Progression	Single Stage Impeller

Applications:

One of the primary applications of the TLT Booster Fan is in industrial settings where ventilation is crucial for the safety and comfort of workers. This fan can be used in manufacturing plants, warehouses, and other industrial facilities to improve air quality and regulate temperature. Its powerful centrifugal design allows it to move large volumes of air, making it ideal for these types of environments. In addition to industrial settings, the TLT Booster Fan can also be used in commercial settings such as shopping malls, airports, and other large buildings. Its axial flow fan design makes it an effective tool for circulating air and maintaining a comfortable atmosphere for customers and employees alike.

The TLT Booster Fan can also be utilized in agricultural settings such as poultry farms, greenhouses, and other livestock facilities. Its powerful motor and high-volume air flow make it an ideal solution for improving ventilation and maintaining a healthy environment for animals.

Thanks to its durable steel construction and 1-year limited warranty, the TLT Booster Fan is a reliable and long-lasting solution for all your air flow and ventilation needs. Whether you need to improve air quality in an industrial facility, circulate air in a commercial building, or maintain a healthy environment in an agricultural setting, the TLT Booster Fan is up to the task.

Customization:

- Speed Control: Variable Frequency Drive
- Motor Type: TEFC
- Progression: Single Stage Impeller
- Material: Steel
- Product Type: Centrifugal Fan

With these customizations, your TLT Booster Fan can provide powerful and efficient performance. Perfect for industrial applications

requiring an axial flow fan, you can trust in the quality and durability of this product. Contact us today to learn more!

Support and Services:

The TLT Booster Fan product comes with comprehensive technical support and services to ensure optimal performance and longevity. Our team of highly trained professionals are available to provide assistance with installation, operation, maintenance, and troubleshooting. We also offer a range of services including system design, testing, and commissioning. Our goal is to ensure that our customers have a positive and hassle-free experience with our products and services.

Packing and Shipping:

Product Packaging:

1 TLT Booster Fan

1 User Manual

Shipping Information:

Shipping Weight: 2 lbs

Shipping Dimensions: 10 x 10 x 10 inches

Shipping Method: Standard Shipping

FAQ:

A: The TLT Booster Fan is a ventilation fan designed to increase airflow and improve air quality in homes and buildings.

Q: What are the dimensions of the TLT Booster Fan?

A: The TLT Booster Fan measures 6 inches in diameter and 2.5 inches in depth.

Q: What is the maximum airflow capacity of the TLT Booster Fan?

A: The TLT Booster Fan has a maximum airflow capacity of 160 CFM (cubic feet per minute).

Q: Can the TLT Booster Fan be installed in any type of ductwork?

A: Yes, the TLT Booster Fan can be installed in any type of ductwork, including round, rectangular, and square ducts.

Q: Is the TLT Booster Fan easy to install?

A: Yes, the TLT Booster Fan is designed to be easy to install and comes with all necessary hardware and instructions.



Shanghai YIKU Power Equipment Co., Ltd



8613916002258



657925203@qq.com



axialfanparts.com

5587 Dongchuan Road, Pudong New Area, Shanghai