

Lightweight Duct Exhaust Inline Bathroom Extractor Fan Impeller ODM

Our Product Introduction

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Basic Information

- Place of Origin: China Foshan
- Brand Name: Available for ODM
- Certification: CE
- Model Number: DJT15-54
- Minimum Order Quantity: 1
- Price: Contact Us
- Packaging Details: Carton packaging 1 units per carton
- Delivery Time: 3-8 work days
- Payment Terms: T/T
- Supply Ability: 5000

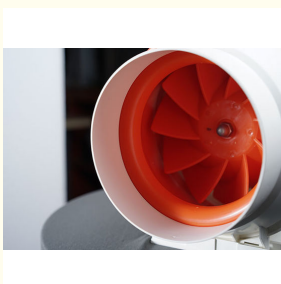


Product Specification

- Applicable Industries: Hotels, Garment Shops, Building Material Shops, Manufacturing Plant, Machinery Repair Shops, Food & Beverage Factory, Farms, Restaurant, Home Use, Retail, Food Shop, Printing Shops, Construction Works, Energy & Mining, Food & Beverage Shops, Other, Advert
- Electric Current Type: AC
- Mounting: Duct Fan
- After-sales Service Provided: Video Technical Support
- Place Of Origin: China Foshan
- Customized Support: OEM
- Blade Material: Plastic
- Voltage: 220V
- Warranty: 1 Year
- Core Components: Other



More Images



Product Description

product applications

In air conditioning systems, the inclined flow fan plays a crucial auxiliary role. It enhances air circulation, resulting in a more uniform indoor temperature. When used in conjunction with central air conditioning, it can improve system efficiency and reduce energy consumption. Additionally, it contributes to better indoor air quality, providing a comfortable living and working environment.



product impeller

The design of the inclined flow fan impeller focuses on balance. After precise balancing adjustments, the impeller operates smoothly, reducing vibration and noise. This not only enhances the comfort of the fan's use but also extends its lifespan. Additionally, the design takes into account the airflow direction and pressure distribution, allowing air to flow more smoothly through the fan, thereby improving ventilation efficiency.

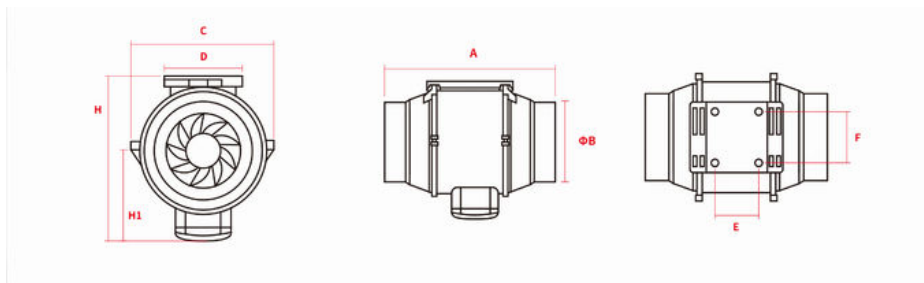
easy to install

The inclined flow fan has a moderate size, making it neither too large to handle nor too small to operate effectively. During the installation process, it can be conveniently positioned in both tight spaces and more spacious areas. Additionally, its lightweight design facilitates installation, eliminating the need for heavy lifting equipment.

product specifications

Model number	Power	Airflow	Static Pressure	Noise Level	Duct Diameter	Quantity per Carton	Net Weight
	(W)	(m ³ /h)	(Pa)	(dB)	(mm)	(Unit Box)	(kg)
DJT10-20	30/26	200/170	183/130	30/25	100	6	1.8
DJT15-54	48/40	540/384	330/280	40/35	150	6	2.2
DJT20-90	76/60	900/820	380/310	50/45	200	6	2.7
DJT25-170	173/152	1700/1200	550/480	56/50	250	1	18
DJT31-230	350/260	2300/1900	650/500	60/55	315	1	20


product dimensions drawing




product dimension specifications

Model number	A	B(Φ)	C	D	E	F	H	H1
dJT10-20	300	100	100	214	62	60	182	95
DJT15-54	293	150	120	237	72	70	211	110
DJT20-90	304	200	140	258	78	85	235	124
DJT25-170	367	250	317	208	120	95	365	196
DJT31-230	450	315	360	255	120	95	410	215

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