



220V Axial In-Line Bathroom Ventilation Fan Boost For Enhanced Hotel Exhaust Systems

Our Product Introduction

Basic Information

- Place of Origin: China Foshan
- Brand Name: Available for ODM
- Certification: CE
- Model Number: DJT20-90
- 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, Food & Beverage Factory
- Electric Current Type: AC
- Mounting: Duct Fan
- After-sales Service Provided: Online Support
- Place Of Origin: China Foshan
- Blade Material: Plastic
- Voltage: 220V
- Warranty: 1 Year
- Product Name: Cabinet Fan
- Certification: CE
- Air Quantity: 900/820
- Material: Plastic
- Highlight: **Boost Bathroom Ventilation Fan,**



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Product Applications



Highlighted Features of the Mixed Flow Round Fan

- Optimized Airflow Performance:** The innovative mixed flow architecture enhances ventilation efficiency, facilitating swift air turnover and markedly elevating indoor air freshness in no time.
- Whisper-Quiet Functionality:** Integrated with state-of-the-art noise suppression mechanisms, this fan ensures serene operation, preserving tranquility in living and working spaces without disturbance.
- Eco-Energy Efficiency:** Outperforming conventional ventilation solutions, the mixed flow fan boasts superior energy conservation, translating to reduced electricity usage and a minimized ecological footprint.
- Streamlined Installation Process:** Boasting a compact form factor and elegant build, installation becomes a breeze, effortlessly fitting into diverse spatial constraints while optimizing space utilization.
- Robust & Dependable Build:** Crafted from premium materials, durability and steadfast performance are guaranteed, prolonging service life and curtailing maintenance or replacement expenses.

Innovative Design Attributes

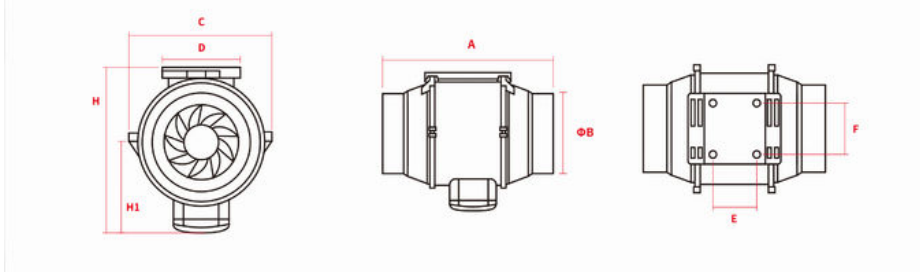
- Compact Form for Versatile Placement**
 - Space-Savvy Solution:** Engineered for minimal spatial occupancy, these variable frequency duct fans seamlessly integrate into confined spaces like duct runs and ceiling cavities.
 - Effortless Integration:** Their diminutive size lessens the requirement for extensive remodeling, streamlining setup procedures and reducing intricacy.
- Simplified Connectivity Options**
 - Universal Duct Linkages:** Adopting standard duct interfaces such as flange or threaded couplings, installation is expedited through user-friendly methods that ensure a secure, leak-free fit.
 - Reliable Sealing Mechanisms:** Precision connections prevent air loss, safeguarding system efficacy and operational integrity.
- Intuitive Electrical Interface**
 - Clear Wiring Guidance:** The variable frequency controller's wiring is meticulously arranged with comprehensive labels and instructions, enabling precise connections and minimizing errors.
 - Rapid Connect Technology:** Select models feature quick-connect terminals and other efficient electrical linkages, further accelerating the setup process.
- Lightweight Construction Advantage**
 - Ease of Handling:** Compared to bulkier alternatives, the lightweight nature of these fans obviates the need for cumbersome lifting gear, lowering installation costs and complexity.
 - Enhanced Installer Productivity:** Facilitating effortless maneuvering and positioning, overall installation efficiency is significantly boosted.

Product Parameters

	Power	Airflow	Static Pressure	Noise Level	Duct Diameter	Quantity per Carton	Net Weight
Model number							

	(W)	(m5/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 Diagram




Product Dimensions Parameters

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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