# Compact Industrial Centrifugal Exhaust Fan Direct Drive Upblast Blower ODM

# **Basic Information**

Place of Origin: China FoshanBrand Name: Available for ODM

Certification: CEModel Number: DT48-150

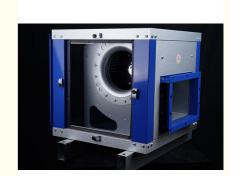
Minimum Order Quantity:

• Price: Contact Us

Packaging Details: Carton packaging 1 units per carton

• Delivery Time: 3-8 work days

Payment Terms: T/TSupply 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,

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• Electric Current Type: AC

After-sales Service

Provided:

Online Support

Place Of Origin: China Foshan
Customized Support: OEM, ODM
Warranty: 1 Years
Core Components: Motor
Product Name: Cabinet Fan

Material: Galvanized SheetFan Type: Centrifugal Blower



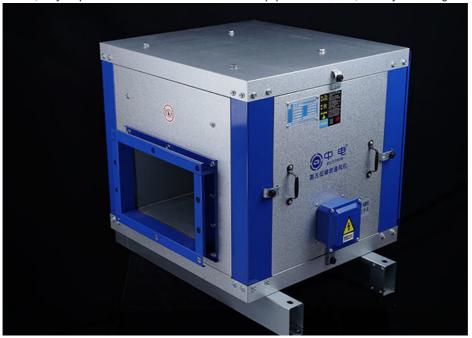
# More Images



#### **Product Description**

#### **Product Uses**

In a kitchen setting, these cabinets quickly expel high temperatures, smoke, and odors. They effectively reduce the kitchen temperature, creating a more comfortable work environment for chefs and improving work efficiency. By promptly removing smoke, they help minimize contamination of kitchen equipment and walls, thereby extending the equipment's lifespan.



#### product motor

High-efficiency, stable-operating motors offer numerous advantages. They provide high operational efficiency, effectively reducing energy consumption and saving on operating costs. Their strong stability decreases the likelihood of malfunctions and extends their lifespan. Additionally, they operate with low noise, minimizing environmental disturbance. Their application range is extensive. In industrial sectors, they can drive various mechanical equipment to enhance production efficiency. In the construction field, they are used in ventilation and air conditioning systems. In transportation, they are applied in electric vehicles. In agriculture, they support irrigation and agricultural processing equipment. They are also commonly found in household appliances, adding convenience and comfort to daily life.



#### **Product wind turbine**

The dual-inlet wind turbine features the following characteristics:

**Increased Airflow**: The dual-inlet design allows air to enter the turbine from two directions simultaneously, greatly expanding the intake area and thereby increasing airflow.

**Smooth Operation**: Air enters symmetrically from both sides, resulting in more even force distribution during rotation. This reduces vibration and noise, ensuring smoother and more reliable operation.

High Efficiency: It makes better use of the air stream's energy, enhancing the turbine's operational efficiency.

Compact Structure: The design is relatively compact and space-efficient, making it easy to install in various ventilation systems.

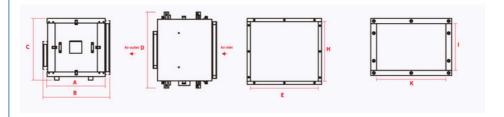
Wide Application: It is extensively used in central air conditioning systems and ventilation systems to provide ample air circulation and create a comfortable indoor environment. Additionally, its excellent performance contributes to lower maintenance costs and a longer service life.



# **Product Specifications**

Model Numb	Voltage	Ffrequenc y	Rotating speed	Alr volume	Total Pressure	Sound Level	Power	Weight
	(V)	(Hz)	(r/min)	(m2/h)	(Pa)	(dB)	(W)	(kg)
DT11-36	220/380	50	1450	3600	562	57	1.1	49
DT13-48	220/380	50	1450	4800	623	63	1.5	58
DT18-61	220/380	50	1450	6100	673	68	2.2	70
DT25-81	220/380	50	1450	8100	781	69	3	79
DT32-100	220/380	50	1450	10000	810	75	3.8	84
DT42-120	380	50	1450	12000	830	78	5	100
DT48-150	380	50	1450	15000	860	78	5.5	101
DT55-200	380	50	1450	20000	870	79	6	122

# **Product Dimension Diagram**



# **Product Dimensions**

Model Numb	Α	B(Lengt h)	C(Heigh t)	D(Width)	Air Inlet (Internal Diameter)		(Internal Diameter)		Flange
					E(Lengt h)	H(Heigh t)	I(Height )	K(Length )	Thickness
DT11-36	560	660	613	750	467	428	250	305	30x30

DT13-48	570	668	650	780	497	460	210	335	30x30
DT18-61	620	718	705	860	580	515	235	355	30x30
DT25-81	650	748	740	910	630	550	250	380	30x30
DT32-100	650	748	740	910	630	550	250	380	30x30
DT42-120	725	823	815	962	679	625	280	355	30x30
DT48-150	750	848	815	1000	717	625	380	405	30x30
DT55-200	780	879	840	1030	747	650	380	415	30x30

# $\textcircled{\it S} \ {\it ZhongDian} \ \ {\it Guangdong} \ {\it Zhongdian} \ {\it Jiajin} \ {\it Environmental} \ {\it Technology} \ {\it Co.,} \ {\it Ltd.}$

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