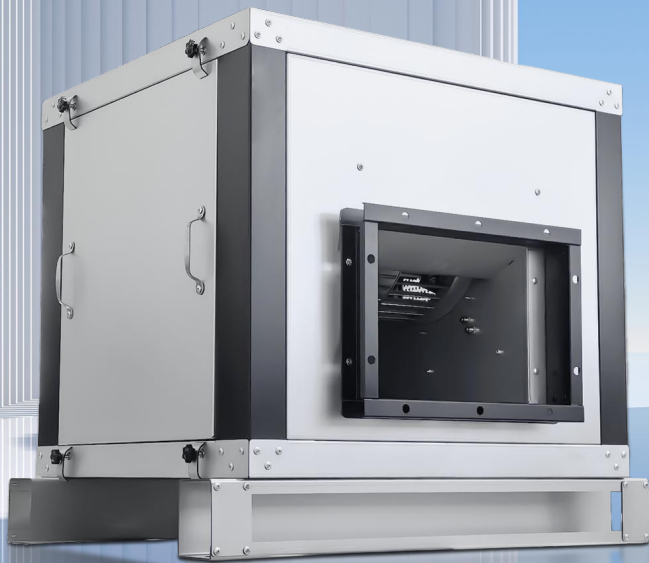


High Pressure Air Cabinet Fan



Product Advantage

High static pressure design

It retains the large air volume characteristics of the box-type fan and the high-pressure characteristics of the centrifugal direct-coupled fan, making it more suitable for use in kitchens with high resistance.

Long-distance air supply

It adopts XP54 domestic waterproof aluminum shell pure copper cooling motor with reliable performance. The air duct in the box is made of metal wind wheel, which provides stable air supply and high wind pressure.

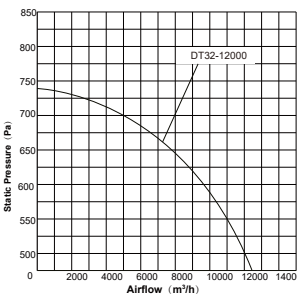
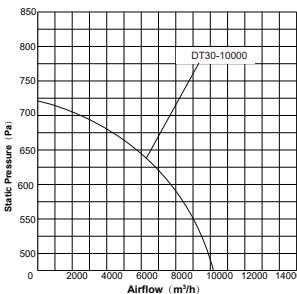
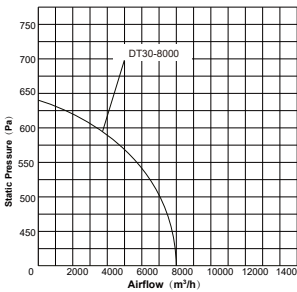
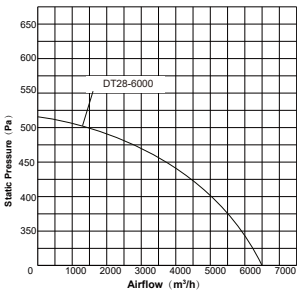
Built-in motor design

The box has a compact and reasonable structure and small size, which effectively saves installation space. It has great application advantages in small spaces such as complex kitchen ceilings.

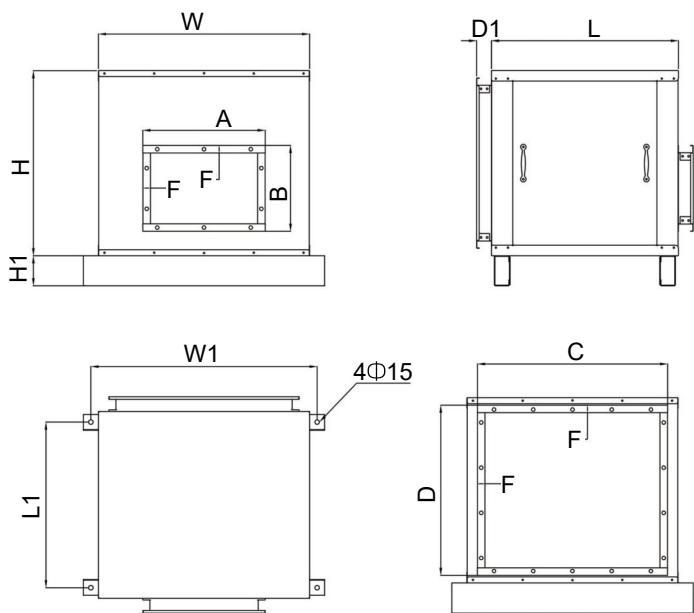
Easy maintenance

An inspection opening is reserved during installation. There is no need to disassemble the whole machine. You only need to remove the cover on the side of the machine body for inspection, maintenance or replacement of accessories.

Performance Curve



Size parameters



unit:mm

Model	L	L1	W	W1	H	H1	D1	F	A×B Air Outlet Size	C×D Air Inlet Size
DT28-6000	620	520	700	750	615	100	50	25	405×285	630×565
DT30-8000	650	550	750	800	650	100	50	25	430×300	680×600
DT30-10000	650	550	750	800	650	100	50	25	430×300	680×600
DT30-12000	725	625	800	850	725	100	50	25	405×330	730×675

Model	Voltage (v-Hz)	Speed (RPM)	Power (W)	Air Flow (m³/h)	Static Pressure (Pa)	Noise (dB)	Weight (Kgs)
DT28-6000	380~50	1400~1450	1500	6500~4800	710~520	64	60
DT30-8000	380~50	1400~1500	2200	8500~6500	740~640	67	68
DT30-10000	380~50	1400~1500	3000	10500~8500	800~720	70	72
DT30-12000	380~50	1400~1450	4000	12500~9000	850~740	73	90

Application

