



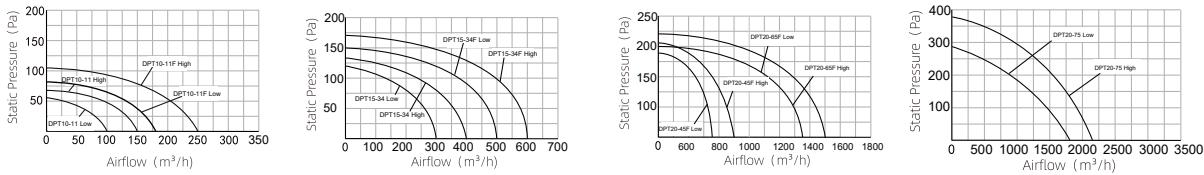
Features

- High air pressure, long distance air supply.
- Low noise & Stable operation.
- Pure copper motor, ball bearing.
- Low power consumption.

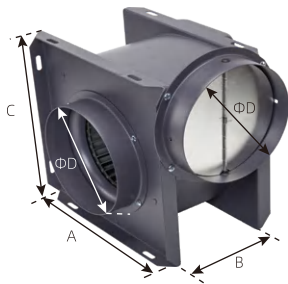


High performance in-line extractor with ultra quiet turbine fan designed for ducted ventilation suitable for both residential and commercial use.

Performance Curve



Product Specification



unit:mm

Model	A	B	C	ΦD
DPT10-11	246	139	181	98
DPT10-11F	246	139	181	98
DPT15-34	306	176	230	150
DPT15-34F	306	176	230	150
DPT20-45F	369	220	297	200
DPT20-65F	369	220	297	200
DPT20-75	403	295	331	200

Model	Voltage	Power (W)	Air Volume (m³/h)	Static Pressure (Pa)	Noise (dB)	Duct Diameter Φ(mm)
DPT10-11	220V-50Hz	28/23	150/100	65/55	40/35	100
DPT10-11F	220V-50Hz	30/26	250/180	106/80	45/40	100
DPT15-34	220V-50Hz	33/27	400/300	127/120	42/38	150
DPT15-34F	220V-50Hz	70/53	600/500	170/150	46/42	150
DPT20-45F	220V-50Hz	120/106	900/750	207/190	48/46	200
DPT20-65F	220V-50Hz	190/180	1500/1350	220/200	52/50	200
DPT20-75	220V-50Hz	270/265	2100/1800	380/290	62/55	200