

DUCT PLUS 350

ductable extractor with vertical output

- cod. 30360100



DESCRIPTION

The DUCT PLUS 350 ductable extraction fan is made of sound-absorbing plastic material that makes it possible to reduce the condensate formation and the already low noise of the fan (max 46 [dB(A)]).

The fan is equipped with a Ø 125 mm delivery connection for expelling stale air and five intake connections, one Ø 125 mm and four Ø 80 mm.

The fan can be used to suction air from five different rooms or from five points distributed within the same room.

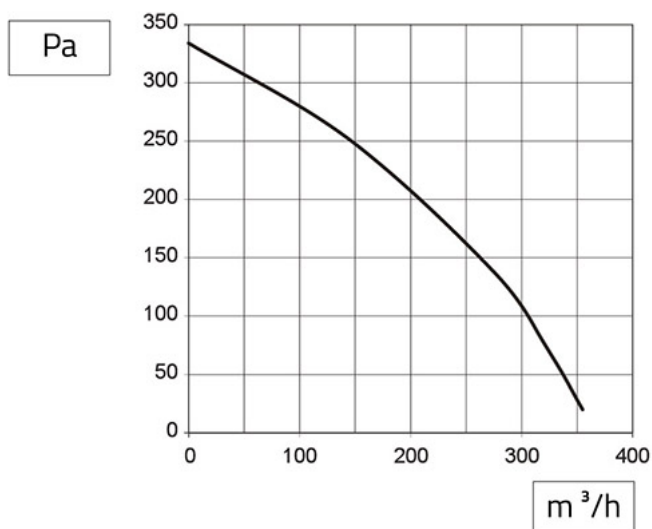
Despite its compactness, the fan guarantees excellent performance for the ventilation of domestic premises, offices, shops and bathrooms.

It is quickly installed using the support wall brackets and screws supplied.

TECHNICAL DATA

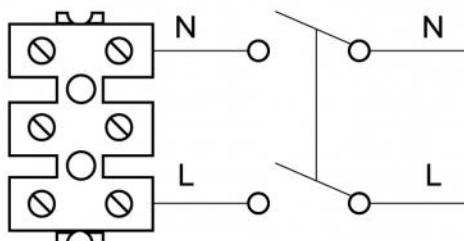
TECHNICAL SPECIFICATIONS:	DATA
Power supply [V]	230
Frequency [Hz]	50
Power [W]	79
Absorbed current [A]	0,34
Air flow rate [m ³ /h]	355
RPM	2800
Max sound level [dB(A)]	46
Operating temperature max [°C]	-25 +55
Protection rating [IP]	X4
Delivery tube [mm]	1 x Ø 125
Suction tube [mm]	1 x Ø 125 - 4 x Ø 80

PERFORMANCE GRAPHS

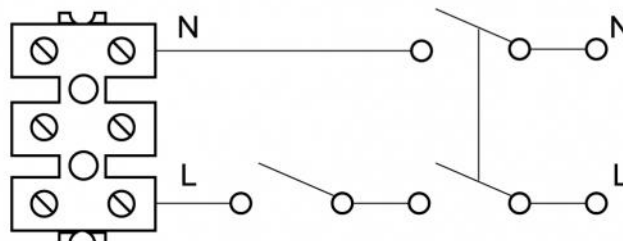


ELECTRICAL CONNECTIONS

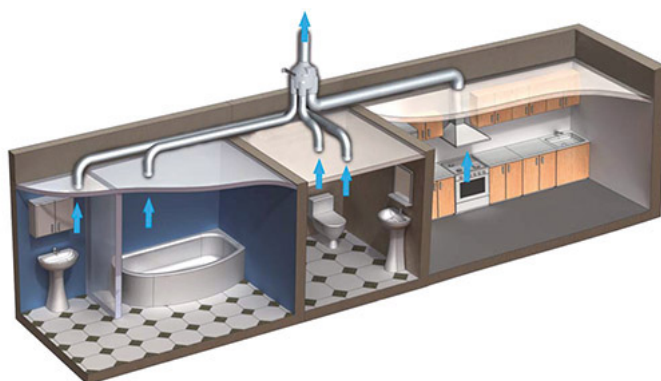
**Collegamento aspiratore
all'alimentazione di rete**
Connection of the fan to power mains



**Collegamento aspiratore all'alimentazione
di rete con interruttore esterno**
*Connection of the fan to power mains with
an external switch*



EXAMPLE OF INSTALLATION:



ITEMS

CODE	DESCRIPTION
30360100	DUCTABLE EXTRACTOR FAN "DUCT PLUS 350"

All rights relating to this publication are the exclusive property of Tecnosystemi SpA.
Tecnosystemi SpA reserves the right to make changes at any time and without notice, for technical or commercial needs.