



AXIAL FANS - IPX4 STANDARD





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- Axial fans to extract air and fumes directly outside.
- Can be wall, ceiling and panel mounted.
- Grille made in shining ABS material.
- In accordance with EN 60335-2-80.

• **Standard T** - With electronic timer adjustable from 2 to 20 minutes approx.

• **Standard 10 HT** - With electronic humidistat and adjustable timer.

• Humidity level adjustable from 40% to 90% and timer adjustable from 2 to 20 minutes approx. Both controls are adjusted by small knobs.

• The fan starts automatically at a pre-determined humidity level, when humidity level falls the timer takes control keeping the fan operating for a preset time.

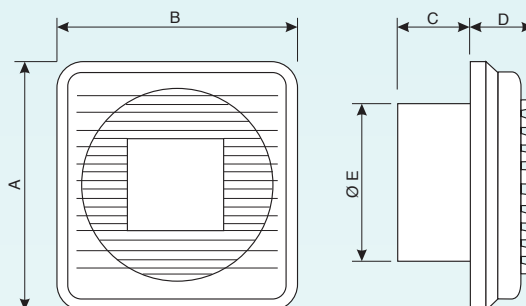
• All Standard models can be installed on windows through an easy to use accessory window kit (further accessories see page 108).



Window kit including fixing screws for installation on window (5 mm).

Model	Ref.
Window kit 10	OW 874 0
Window kit 12	OW 875 7
Window kit 15	OW 876 5

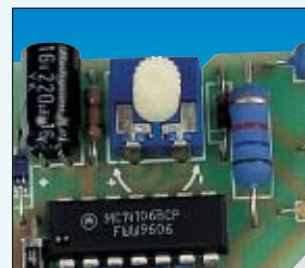
Dimensioni



Model	A	B	C	D	E
Standard 10 / 10 T / 10 HT / 10 Pull Cord	154	154	45	34	∅ 98
Standard 12 / 12 T / 12 Pull Cord	174	174	45	34	∅ 118
Standard 15 / 15 T	210	210	62	40	∅ 146



Standard 10 Pull Cord,
switching on/off of the fan
through a pull cord.



Standard T,
easy timer adjustment by
small control knob.

Technical Data

Model	Ref.	Hole diameter mm	Flow rate m ³ /h	W	Nominal voltage and frequency	Max pressure mm H ₂ O	dB (A) at 3 m	Weight kg
STANDARD 10 HT	OW 011 9	100	88	21	220-240V 50Hz	2,5	39	0,5
STANDARD 12 HT	OW 162 0	120	125	23	220-240V 50Hz	4	39	0,65
STANDARD 10	OW 157 0	100	88	21	220-240V 50Hz	2,5	39	0,5
STANDARD 12	OW 158 8	120	125	23	220-240V 50Hz	4	39	0,65
STANDARD 15	OW 161 2	150	230	36	220-240V 50Hz	4,2	44	1
STANDARD 10 T	OW 159 6	100	88	21	220-240V 50Hz	2,5	39	0,5
STANDARD 12 T	OW 160 4	120	125	23	220-240V 50Hz	4	39	0,65
STANDARD 15 T	OW 164 6	150	230	36	220-240V 50Hz	4,2	44	1
STANDARD 10 Pull-Cord	OW 175 2	100	88	21	220-240V 50Hz	2,5	39	0,5
STANDARD 12 Pull-Cord	OW 947 4	120	125	23	220-240V 50Hz	4	39	0,65