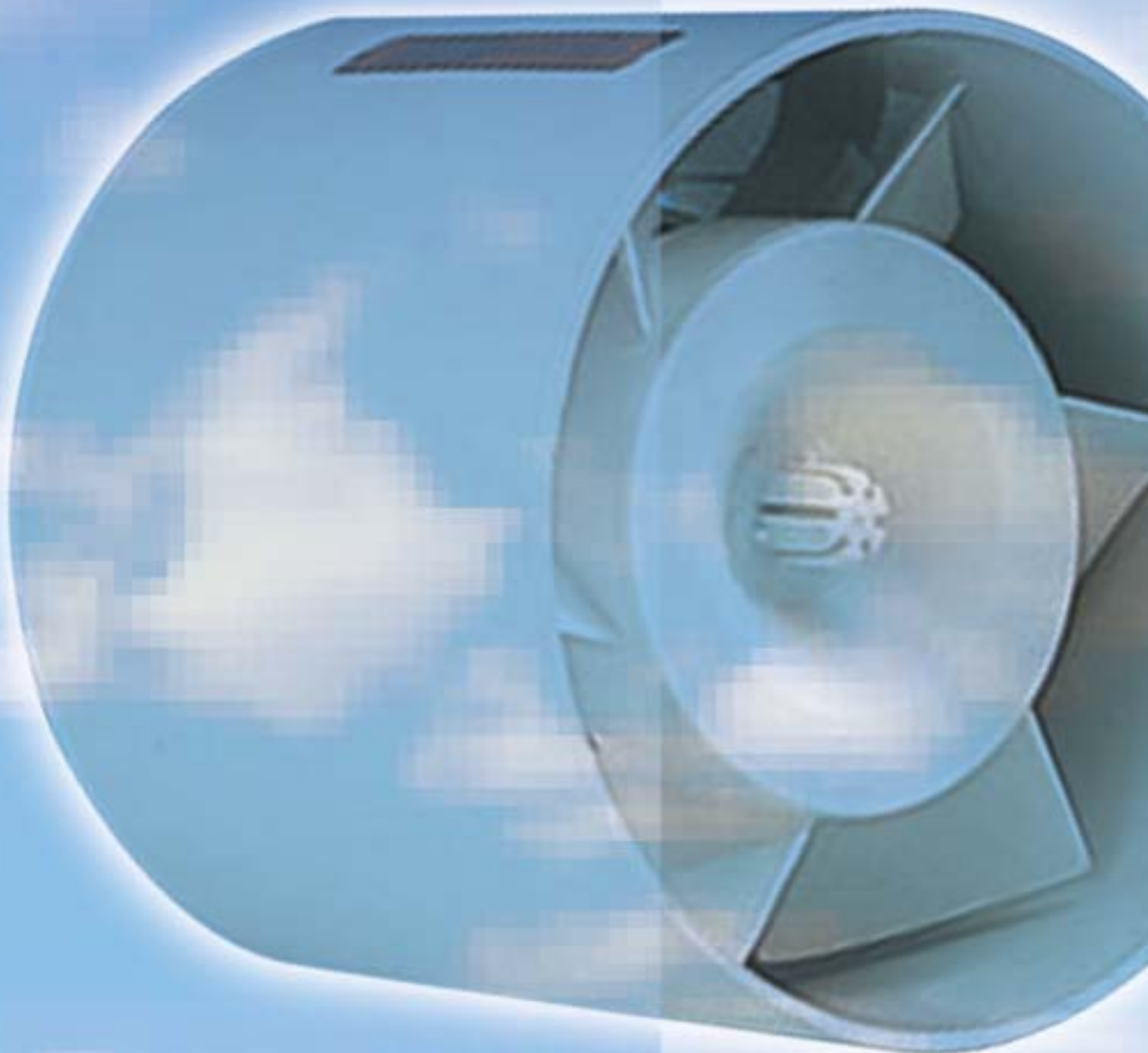


TUBO

ventilation **33**

TUBO in-line axial range for duct installation
is the ideal solution for a perfect aesthetic
and acoustic comfort.





TUBO



IN-LINE AXIAL FANS

- To exhaust air directly to the outside or into a short length ducting (shorter than 1,5 m and without curves).
- For moving small and medium air volumes against low static resistance.
- For ventilating domestic premises, cooling or drying appliances.
- Can be used with flexible or rigid ducting.
- For installation at the upper part of the wall for moving warm air into adjacent rooms.
- Available sizes: Ø 100, Ø 120, Ø 150.
- Manufactured in epoxy finished steel or in shock-proof high quality technopolymer.
- Maintenance free, self lubricating sleeve bearing motor for long life and noiseless running.
- Induction motor with overheating protection 230V – 50 Hz.
- Fans comply with EN 60335-2-80, EC Low Voltage Directive 73/23 - 93/68 and EC Directive EMC 89/336.

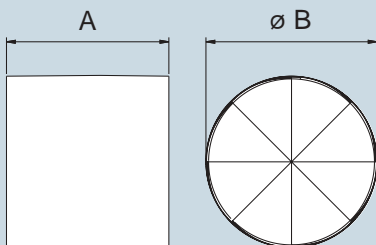
SPECIFICATION

model	m ³ /h	Pa	W	dB(A) @ 3m	protection	marked
TUBO 100 metal	80	27	14	38	IPX2	CE (Y) E ₀₃
TUBO 120 metal	150	35	18	44	IPX2	CE (Y) E ₀₃
TUBO 150 metal	300	75	50	51	IPX2	CE (Y) E ₀₃
TUBO 100 TP	90	25	14	38	IPX2 □	CE (Y) E ₀₃
TUBO 120 TP	180	36	18	44	IPX2 □	CE (Y) E ₀₃
TUBO 150 TP	320	69	41	51	IPX2 □	CE (Y) E ₀₃

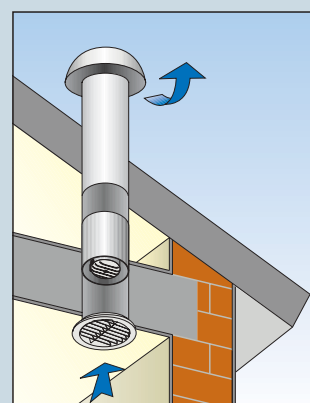
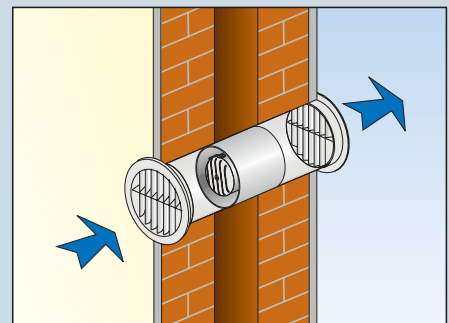
Options for technopolymer version

- Timer (adjustable from 3 to 25 minutes)
- TUBO WALL KIT: including TUBO 100 TP, internal and external grille and 60 cm length flexible ducting
- SELV version (12V a.c.)

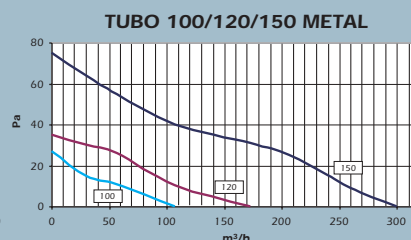
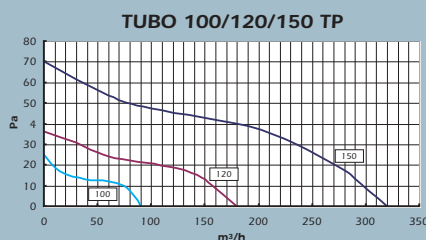
DIMENSIONS (mm)



model	A	Ø B	Kg.
TUBO 100 metal	100	100	0,6
TUBO 120 metal	100	119	0,8
TUBO 150 metal	125	150	1,2
TUBO 100 TP	92	97	0,4
TUBO 120 TP	97	119	0,6
TUBO 150 TP	125	151	0,8



CURVES



Accessories and controllers: see pages 53 - 58