

VENTILATION TURBINES

EXCLUSIVE IMPORTER



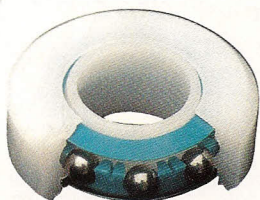
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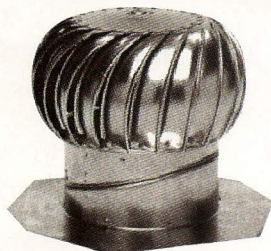


15 years function guarantee

- self draught flue turbines
- no electricity needed
- permanent roof air circulation
- all day interior ventilation for halls, stores, bathrooms etc
- house overheating protection
- superfluos roof humidity reduction



top quality bearings
(no maintenance)



- rotary head
- special blades design
- fluently adjustable throat up to 45°
- all roofs base

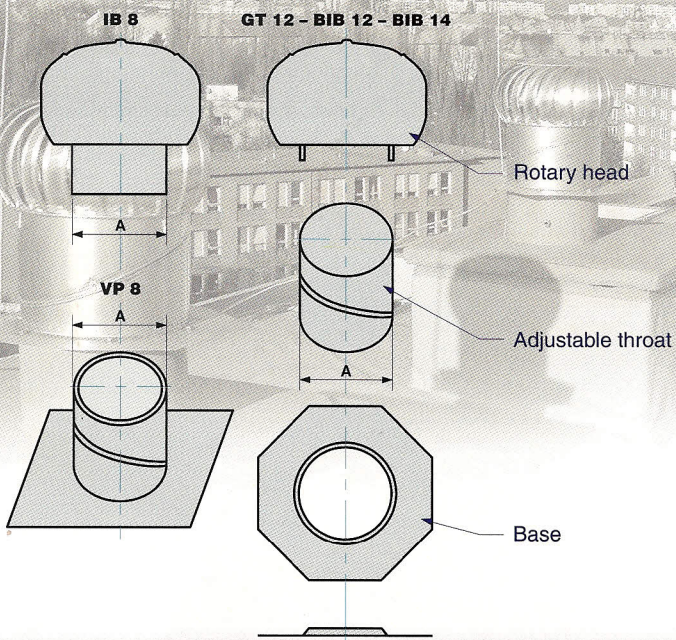


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Tens Years Of Quality Proof

Aluminium heads marking



diameter (A)	set	head (only)
203	IB 8 + VP 8	IB 8
305	BIB 12	TIB 12
356	BIB 14	TIB 14

- Colored versions available (diameter 305 and 356) in white, brown or black
- Special zinc surface modification (diameter 305) GT12 (adjustable throat 0–27°)

Examples of usage



- Roof cladding ventilation
- recommended 1 x BIB14/BIB 12 for 50–80 sq. meters acc. roof slope
- roof ridge distance is cca 4 to 5 meters
- inlet hole is 75 % of pipe's diameter

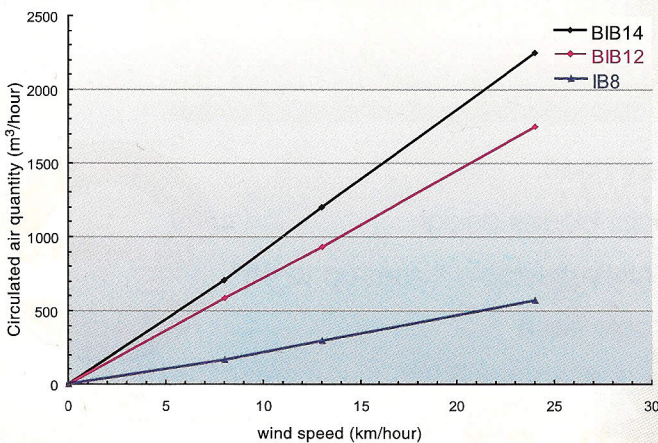


- interior ventilation
- performance values (below)
- continuous ventilation
- grid regulation electric blades



- concrete buildings pit ventilation
- for buildings up to 7 floors 1–2 x BIB14 recommended
- for buildings 7+ floors necessary is 2 x BIB14/TIB14 per each ventilated pit
- interior regulation with grids or electric axial fans necessary

Performance values



Interior air quantity exchange recommended	Cycles in 1 hour
living rooms, offices	2–3 x
stocks	2–10 x
industrial working buildings	8–10 x

Keep valid technical norms