



Extractores Eólicos

Soluciones de Ventilación

Extractor Eólico Residencial | Tamaño 8 - 12 - 14

Datos del Producto





Whirlybird® Turbine Vents

Whirlybird Turbines offer all of the essentials for energy savings and are geared toward going green. They are available in two sizes: 12" and 14". The 14" Big Whirly turbine moves 37% more air than the 12". The 12" turbine is available in aluminum and galvanized finishes as well as a Tile Roof design. Whirlybird turbines are also available in two models — internally or externally braced. While the internally and externally braced turbines both have the same internal construction, the externally braced turbines have three braces that surround the outside of the turbine.

Features — All Whirlybird turbines come with a Lifetime Transferable Warranty. Simply put, you can't buy a better turbine. The turbine design features permanently lubricated upper and lower ball bearings that ensure long life and no maintenance. Other common features of the turbine are its rigid spider-type construction — riveted at every connection and tested to withstand winds of 110 M.P.H., 21 air-foil curved vanes with rolled edges to deflect water, and 100% rust-free all-aluminum construction.

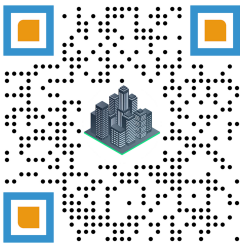
Installation — The Whirlybird turbine's large flashing makes installation easy. The Whirlybird turbine's exclusive vari-pitch base adjusts to a 12/12 roof pitch for use on many roof applications. When installed properly, the Whirlybird turbine reduces energy bills and the likelihood of winter ice buildup.

Available Colors:



Product Listings

Model	MD	TDI
BIB-12	•	•
BEB-12	•	•
BIB-12TR	•	•
BEB-12TR	•	•
BIB-14	•	•
BEB-14	•	•



Model	Hole Size	Height	Base	Ctn. Qty.	Ctn. Wt. (lbs)
BIB-12	12"	17¼"	20" x 20"	1	6½
BEB-12	12"	17⅞"	20" x 20"	1	6¾
BIB-12TR	12"	20¼"	20" x 20"	1	6¾
BEB-12TR	12"	20⅞"	20" x 20"	1	6¾
BIB-14	14"	20"	22" x 22"	1	7½
BEB-14	14"	20⅞"	22" x 22"	1	7¾
TIB-12 (Head)	—	11¼"	—	1	4½
TEB-12 (Head)	—	11⅞"	—	1	4¾
TIB-14 (Head)	—	11⅞"	—	1	4¾
TEB-14 (Head)	—	12"	—	1	5
GT-12 Galvanized Steel	12"	15¾"	20" x 20"	1	9
GEB-12 Galvanized Steel	12"	16"	20" x 20"	1	9½
IB-8 (Head)	8"	14¼"	—	1	4
VP-8 (Base)	8"	7¾"	16" x 16"	1	2¼
HCAP12	—	—	—	25	16¾
HCAP14	—	—	—	25	20

BIB-12



BEB-12



BIB-14



BEB-14



- Forever guarantee — residential use only.
- All-aluminum construction.
- Exclusive vari-pitch base adjusts to 12/12 roof pitch.

- Tested to withstand winds of 110 M.P.H.
- Easy installation.

General Specifications for Turbines

- BIB & TIB are **internally** braced.
- BEB & TEB are **externally** braced.
- GT-12, GEB-12, & IB-8 available in mill finish only.
- Model number denotes throat size.
- **TR** turbines are for tile roof applications.
- **B** Series are packaged with base.
- **T** Series are packaged without base.



Permanently lubricated upper and lower ball bearings that ensure long life and no maintenance.



Tile Whirlybird® Turbine Vents

BIB12TR



BEB12TR



- Approved for all tile and slate roof construction.
- BIB12TR is an internally braced 12" turbine.
- BEB12TR is an externally braced 12" turbine.
- Vari-pitch base adjust to a 12/12 roof pitch.

Galvanized Turbine Vents

GT-12



- 0.015 stamped galvanized steel.
- Fits any roof pitch to 7/12.
- GT-12 is an internally braced 12" turbine.
- GEB-12 is an externally braced 12" turbine.
- Residential or light commercial use only.

Vent Selector Guide

Select the Attic Floor Space to be ventilated and an **Exhaust System** — find where the two intersect to determine the amount of exhaust vents needed. Select an Intake System and repeat the steps to determine the amount of intake vents needed.

ATTIC FLOOR SPACE IN SQ FT:		1000								1500								2000								2500								3000								3500							
EXHAUST SYSTEM	Intake								Intake								Intake								Intake								Intake								Intake								
	Exhaust	C416	C616	C816	105/190	140	SV-10	DA-4/IV-9	Exhaust	C416	C616	C816	105/190	140	SV-10	DA-4/IV-9	Exhaust	C416	C616	C816	105/190	140	SV-10	DA-4/IV-9	Exhaust	C416	C616	C816	105/190	140	SV-10	DA-4/IV-9	Exhaust	C416	C616	C816	105/190	140	SV-10	DA-4/IV-9									

Turbines

12" Turbines	2	21	15	8	8	6	9	15	2	21	15	8	8	6	9	15	3	32	22	12	11	9	13	22	4	42	29	16	15	12	17	29	4	42	29	16	15	12	17	29	5	52	36	20	18	15	21	36
14" Turbines	1	14	10	6	5	4	6	10	2	28	19	11	10	8	11	20	2	28	19	11	10	8	11	20	3	42	29	16	15	12	17	29	3	42	29	16	15	12	17	29	4	56	38	22	20	16	22	39

