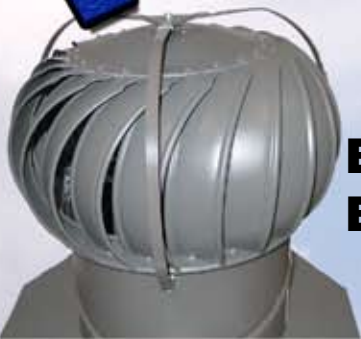


TURBINE



Ventilators



BEB-12
BEB-14

BIB-12
BIB-14



TURBINE COMMON FEATURES

- Permanently lubricated upper and lower ball bearings that ensure long life and no maintenance.
- All-aluminum rust-free construction.
- Rigid spider-type structure.
- Riveted at every connection.
- 21 air-foil curved vanes with rolled vane edges to deflect water.
- Exclusive vari-pitch base adjusts to 12/12 roof pitch.
- Large flashing for easy installation.
- Tested to withstand winds of 110 m.p.h.
- Forever Guarantee - residential use only.
- Easy installation.
- Reduces energy bills.
- Reduces winter ice build up.
- Big Whirly - 14" moves up to 37% more air than the 12".

Hurricane caps available!

TEXAS DEPARTMENT OF INSURANCE "WINDSTORM" APPROVED - REPORT # RV-12 (BIB-12 & BEB-12)

DADE COUNTY APPROVED (BEB-12, BIB-12) ACCEPTANCE #07-0618.01 (BEB-14, BIB-14) ACCEPTANCE #05-0823.06

**FOREVER
GUARANTEE**

BEARING FACTS

Molded and fully machined raceways - not merely molded. Concentric to .0015 for low drag and quiet operation.

DuPont Delrin® inner and outer bearing rings - the longest lasting and smoothest polymer ball bearing material available.

Unique Turcon® permanently seals lubricant in and dirt and moisture out.

Ultrasonically welded and sealed bearing cap.

100 Grade 302 series stainless steel balls for low turning resistance to moisture.

Turbines

General Specifications	Model Number	Colors Available	Turbine Dimensions(in)			Approximate Shipping Weight(lbs)
			Hole size	Height	Base	
BIB are Internally braced	BIB-12	ML-WH-BR-BL-WB	12	17¼	20X20	6½
	BEB-12		12	17½	20X20	6¾
	BIB-14		14	20	22X22	7½
BEB are Externally braced	BEB-14	MILL	14	20¾	22X22	7¾
	GT-12		12	15¾	20X20	9
	GEB-12		12	16	20X20	9½

GT-12 GALVANIZED STEEL TURBINE



Determine Turbines Required Based On Attic Size	TOTAL TURBINES	
	SQUARE FEET	12 INCH
1000	2	2
1500	2	2
2000	3	2
2500	4	3
3000	4	3
3500	5	4