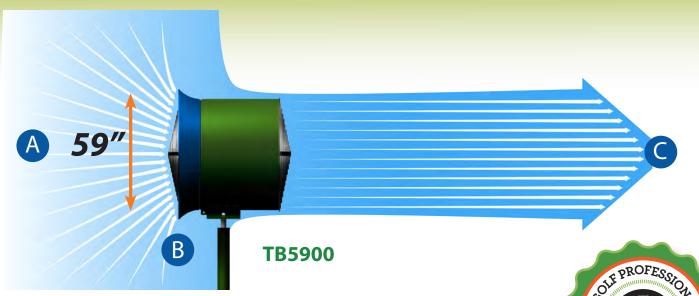






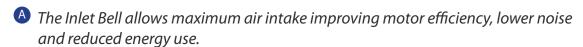


ATANCE & CUSTOMES

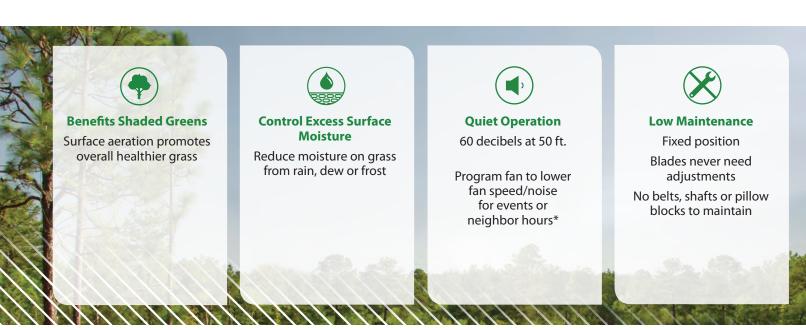


TurfBreeze Inlet Bell TECHNOLOGY

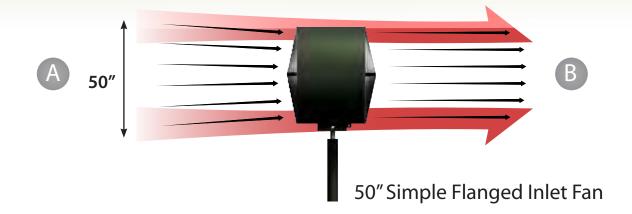
Superior air intake allows fans to condense and propel a high volume of smooth airflow across the green.



- **B** The precisely designed smooth curve of the inlet bells allows the fan to draw in the maximum amount of air with minimum loss of velocity.
- Exceptional air flow supply and fan blade position condenses airflow and projects maximum delivery of surface air movement across the grass canopy.



Most Respected Fan in the Golf Industry

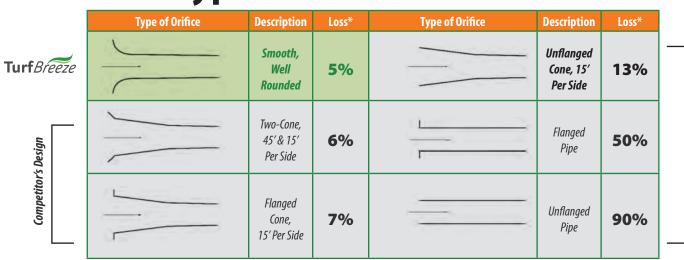


Competitor Airflow COMPARISON

Airflow is diverted away from the walls of the fan housing, creating little or no loading of rotor blade. This results in **poor performance**, **high vibration and excessive noise**.

- A 50" Intake Opening
- B 50% Loss of Air Intake Velocity*

Typical Entrance Losses



*Loss is given inpercent of velocity pressure (%VP)

Competitor's Desi

^{*}Engineering Data — Page 10 — Typical Entry Loss - Cincinnati Fan — OEM and Industrial Air Handling Specialist Catalog ENG-409

Permanent	Drive	Warranty
TB 5900	Direct Drive	3 Yr. Power Train, 1 Yr. Fan Parts
TB 4700	Direct Drive	3 Yr. Power Train, 1 Yr. Fan Parts
TB 5900 P	Belt Drive	2 Yr. Power Train, 1 Yr. Fan Parts

Portable	Drive	Warranty
TB 6200 GT	Belt Drive	1 Yr. Power Train, 1 Yr. Fan Parts
TB 5900 T	Direct Drive	3 Yr. Power Train, 1 Yr. Fan Parts
TB 4700 T	Direct Drive	3 Yr. Power Train, 1 Yr. Fan Parts
TB 5900 PT	Belt Drive	2 Yr. Power Train, 1 Yr. Fan Parts

Inlet Bell Technology Optimized Blade Position Extended Warranty We Make and We Ship Manufactured by TurfBreeze Tested and Proven 150+ Ft. Throw @4-5 mph.

Personalized Customer Service
In-Stock Parts
In-House Technicians
SSP Blade™ - Never Needs Adjusting
Irrigation Relay
Powder Coated Steel —
For Lasting Durability

Personal and Equipment
Safety Protection

SELECTING YOUR

TurfBreeze[™] FAN

Our turf specialists can advise on fan placement via photographs of your greens. To determine your best TurfBreeze fan option use the following guide:



Green Size

The larger the green, a fan with more CFM (cubic feet per minute) is preferred.
A fan size must provide adequate energy to offer sufficient velocity at the furthest point from the fan.



Power Options Electric

Use existing power at hole with either Single Phase or Three Phase power. No power access or difficult location? Gas powered fans – gas powered units provide the option to place fans around greens that present power option challenges.



Placement

Place fans in tree lines and silhouetted against background landscape.
Position fans horizontal to the green with a 30° cone of air catching the edge of the green closest to the fan.



Noise

With DBA ratings averaging 65 and lower, TurfBreeze fans provide quiet unobtrusive operation. For residential courses, we offer models to minimize noise and provide air movement over your green surface.

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