



" Dedicated Air Movement Fan for grass "

Stadium design is dictating an enhanced experience for the sports fan. This means that stadiums are being constructed with higher sides, roofs, less natural light and as a result poor natural air circulation. Turfgrass at the canopy level should have approximately 3 m/s of air movement to enhance growth and reduce the instance of disease.

The P1 TurfFan is a dedicated air movement fan. The fan is grass specified with standard features after listening to what our customers Grounds managers and Ground persons require along with 40 years of engineering excellence



"They are the difference maker between healthy and stressed out turf"



SeeGrow TurfFans are pre-wired and pre-assembled for easier installation. They come complete with a ground sleeve, a fan pole, an oscillation assembly and a power control package. The power control package includes multiple modes of operation (fan blade on/off, oscillation on/off, and an optional electronic starter contact for remote use through an irrigation signal) with overload protection.



SeeGrow TurfFan P1 standard features

- All Aluminium Housing & Internal Inlet Bell > Increases Velocity and no rust
- Powder Coated Finish > Keeps Fan Looking New
- Heavy Duty Anti-Vibration Mount > Less Noise
- Pivoting Tilt System > Air Flow Matches Green Slope or pitch
- Completely Pre-Wired > No Additional Electrical Costs
- Fan speed control
- 7 Day Multi function Timer
- Multi-Function Control Switch > Off/On/Oscillation/Irrigation Signal
- Enclosed Oscillating Motor > Added Weather/ Sprinkler Protection
- Heavy Duty Oscillating Gear Motor > Long Trouble Free Life
- High-Efficiency Baldor Fan Motor > Long Life Dependability
- Corrosion Free Composite - Adjustable Fan Blade Long Throw, Quiet Operation
- Rubber Mounted Guards > Reduces Noise, Increases Safety
- Delivered Fully Assembled > Quick and Easy Set Up
- Thermal Overload Protection > Protects Motor Burnout
- One Year Warranty
- Oscillating Coverage: 140 degrees

Precision 50" Premium Fans				Output		
Baldor High Efficiency Motor						Sound Level
HP	Phase	Volts	Amps	CFM/ CMM	Throw	@50ft
5	3	415	6.7	46,200 -1309	150 ft – 46 M	58 dba

