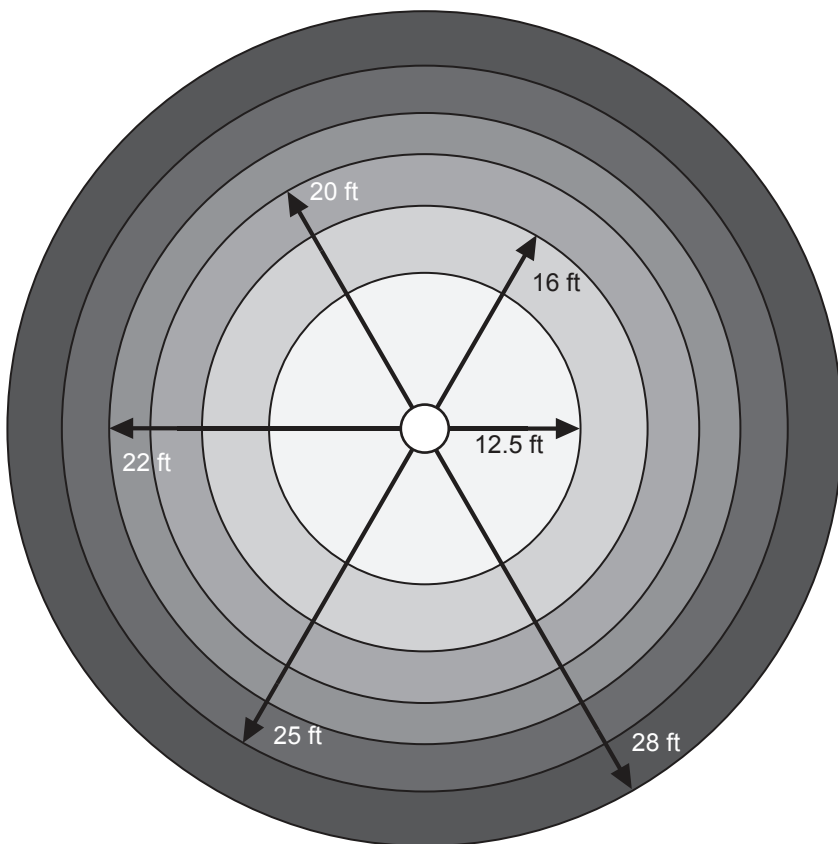









FAN PLACEMENT & COVERAGE

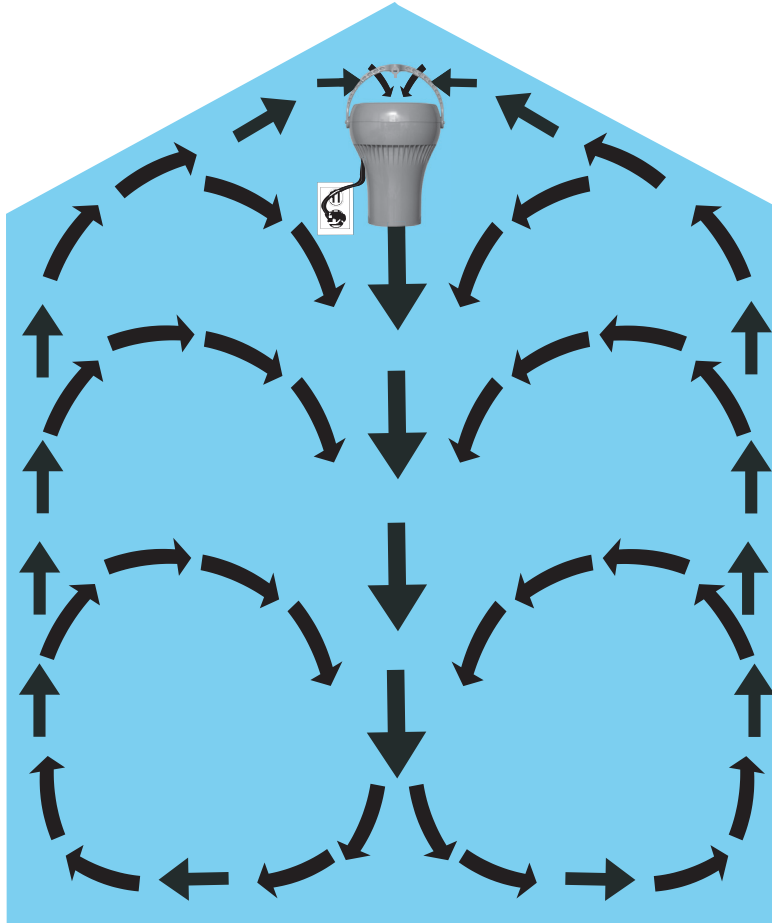
The AIR PEAR SYSTEM performs best when installed such that the air column/exhaust from the nozzle is unimpeded to the floor. This will insure maximum circulation and thermal equalization. Each system is designed based on a range of ceiling heights. Ground coverage varies between models. The density of the placement is a direct relationship to the effectiveness, performance and savings. Please contact manufacturer for additional help with the configuration.

Model Number	Mounting Height	Max. Coverage Area	Max. Coverage Diameter
Model 10 Standard	8 - 12 ft (3.6 m)	500 ft ² (47 m ²)	25 ft (7.6 m)
Model 10 Short	8 - 12 ft (3.6 m)	500 ft ² (47 m ²)	25 ft (7.6 m)
Model 15 Standard	12 - 18 ft (5.5 m)	800 ft ² (75 m ²)	32 ft (9.75 m)
Model 15 Short	12 - 18 ft (5.5 m)	800 ft ² (75 m ²)	32 ft (9.75 m)
Model 25 Standard	18 - 28 ft (8.5 m)	1200 ft ² (112 m ²)	40 ft (12 m)
Model 45 P4	23 - 38 ft (11.6 m)	1200 ft ² (112 m ²)	40 ft (12 m)
Model 45 P2, EC/EL	25 - 45 ft (13.7 m)	1500 ft ² (140 m ²)	44 ft (13.5 m)
Model 60	38 - 60 ft (18.3 m)	2000 ft ² (186 m ²)	50 ft (15.25 m)
Model 100	50 - 100 ft (30.5 m)	2500 ft ² (232 m ²)	56 ft (17 m)



-  Air Pear Unit
-  Model 10 & 10 Short
-  Model 15 & 15 Short
-  Model 25
-  Model 45
-  Model 60
-  Model 100

AIR FLOW DIAGRAM



- Average HVAC Energy **Savings of up to 35%** or more
- Various Sized AIRIUS units Control **800-2,500 Sq Ft** (200 sq meter)
- Complete Thermal Destratification - Floor to Ceiling
- Models for Ceiling Heights **up to 100 ft**
- Model 25-120VAC Consumes only **35 Watts**
- Simple to Install, quiet to operate, easy to maintain
- **Patented** Technology USA and International
- **Made in USA**

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