

dyson air multiplier

No blades. No buffeting.

AM 03 pedestal fan

Air Multiplier™ technology

An annular jet draws in surrounding air, amplifying it 18 times.

No choppy air

No blades chopping the air means airflow is smooth, with no unpleasant buffeting.

Safe

No fast-spinning blades.

Easy to clean

No awkward grilles or blades.

Remote control

Curved and magnetized to store neatly on the machine.

Easy to adjust

Simple to adjust height and tilt.
No clamping.

Variable airflow control

Push button on remote to quickly adjust airflow power.

Oscillation

One-touch for 90° rotation.

2 year warranty

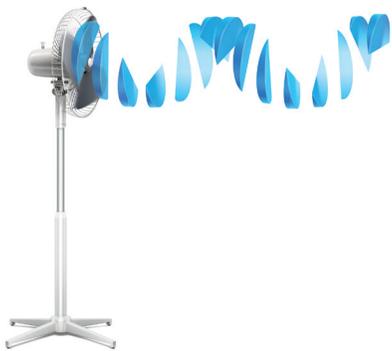
Parts and labor.



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Blades cause buffeting.

The blades on conventional pedestal fans cause unpleasant buffeting because they chop the air before it hits you.



No blades. No buffeting.

Air Multiplier™ technology amplifies surrounding air, giving an uninterrupted stream of smooth air.



Safe.

No fast spinning blades.



Easy to clean.

No awkward grilles or blades.



Easy height adjust.

The stand uses a constant force tensator spring to resist the force of gravity. So it stays put without clamping.



Easy to tilt.

Stays put without clamping.

Safe

No fast-spinning blades.

Mixed flow impeller

A combination of the technologies used in turbochargers and jet engines generates powerful airflow.

7° airfoil-shaped ramp

Generates maximum airflow velocity and volume.

1mm annular aperture

Air is forced out to create the annular jet.

13mm airflow projector

Directs more air towards you by focusing its exit angle.

Brushless motor

Energy-efficient. Variable power rather than the limited settings on conventional motors.

Low center of gravity

Heaviest components positioned low-down for improved stability.

Specifications:

UPC retail	8799 5700 3897
Product color	Silver/Silver
Product weight	9.44 lbs.
Product dimensions	
Height	55.43 in. (max) 46.77 in. (min)
Width	17.72 in.
Depth	4.21 in.
Performance specifications	
Voltage	120 V
Total machine output	65 W
Airflow (max setting)	184 gal/sec
Velocity (max setting)	11.48 feet/sec
Remote control	
Dimensions	3.07 x 1.26 x 0.43 in.
Weight	0.035 lbs.
Battery type	CR2032 3V "coin" cell
Remote control docking	Docking on amplifier by magnet