

WHAT MAKES IT A PATTERSON?

A simple, yet robust design that utilizes highly-resilient materials and rigorously-tested airflow geometry to deliver unparalleled performance

Housing

High Impact Polypropylene that's lightweight, durable, and chemical resistant

Motor

Custom-spec, direct drive, maintenance-free with long lasting sealed bearings (totally enclosed)

Guards

- Powder coated
- Corrosion resistant
- OSHA compliant

Blades

Engineered for maximum air velocity and efficiently smooth operation

Venturi Barrel Design

Collects and directs the air that feeds the fan blade so that the fan operates more efficiently and quietly than it would with a hard-edged intake

Side Air Intake

- Additional intake for slower, less energetic air to be entrained into the air column leaving the fan - accounts for roughly 20% to 35% of the high velocity air leaving the fan
- Reduces blade noise

