



TURBINE VENT



The GreenRoo™ uses light gauge, marine grade aluminum that is generations ahead of the old heavy gauge "onion" units. The light gauge material spins more easily in the wind and offers a huge capacity enhancement over the "onion". In addition, the unit's light weight places virtually no wind load on a building's roof eliminating the need for costly support steel.

SPECIFICATIONS

STANDARD FEATURES

- Corrosion Resistant Lightweight Aluminum
- Anodized steel Bearing Support Spider
- Stainless steel shaft
- Vertical turbine blades
- Available 12" & 36" throat sizes

Tandaco Pre-Packaged Ball Bearing System

- Main Bearings: Double row ball bearings
 - Spider Bearings: Single row ball bearings
 - Integral Base Flashing
- Flashing: Aluminum, included
- Recommended unit spacing is 15ft.

PRODUCT BENEFITS

- No Operating Costs
- No Wiring Costs
- No Starter Costs
- No Maintenance Costs
- No Noise
- Weighs just 60 lbs.

OPTIONAL FEATURES

- **Damper**
 - Motorized
 - Manual
- **Coating**
 - Epoxy
 - Urethane
- **Screen**
 - Bird Screen
 - Insect Screen
- Curb caps to fit new or existing roof curbs
- Extended throat for pitches above 22 degrees
- Adaptor kit for standing seam, floating roof system