



Model RR

TURBINE VENTILATOR

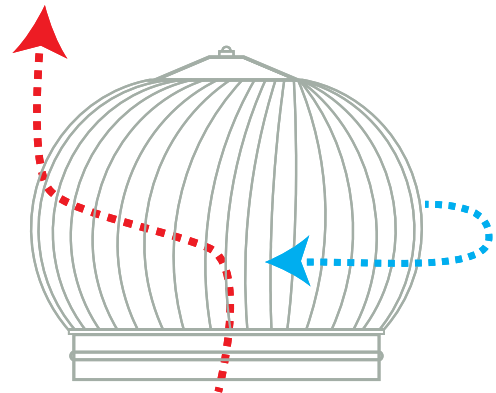
Model RR turbine vents provide consistent ventilation through natural air-flow. The ceiling level warm air exhaust is powered by gravity and enhanced by the wind.

PRODUCT BENEFITS

- Adds no additional wind load to the roof, which eliminates costly support steel.
- Mounts to virtually any roof on a square to round or flat base.
- Double cap assembly assures permanent alignment & stability.
- Easy to remove, locked-on rotor.
- Corrugated die-pressed vane provides greater strength, stability, and uniformity. Resists damage even in high winds
- Oil-impregnated sintered radial bearings ensure silent operation and long operational life.
- Sealed bearing housing retains lubricant & excludes dust/grit.
- Hot-dipped galvanized steel meets federal specification number QQ1716-2, class DI.

HOW IT WORKS

Hot air exhausts via gravity ventilation. The interior channels prevent water entry at any rain level.



Spinning turbine head draws hot air out of the building.

Exhausted air and ambient wind spin the turbine head.



PRODUCT RANGE

Throat Diameter	Turbine Diameter	Unit Height	Weight
12" - 36"	19" - 44"	20" - 37"	15 lbs - 60 lbs

STANDARD FEATURES

- Hot dipped galvanized steel per the federal specification: QQ1716-2, Class DI material
- Double cap
- Locked-on rotor mechanism
- Corrugated die-pressed weather vane
- Sealed bearing housing
- Square to round base

OPTIONAL FEATURES

- Disc Damper
- Base Options
 - Flat
 - Ridge
 - Sloped
 - Curb cap



Scan the QR code for additional product information.
©2025 Romla Fans. All rights reserved. Vol.1|3/25