

The WIMFB 900 MHz omnidirectional antennas are base matched, half wave antenna encapsulated in a heavy duty fiberglass radome with a thick walled aluminum mounting base for reliable long term use. All models are DC grounded.



WIMFB9153 shown

WIMFB9153 SPECIFICATIONS

Gain	3 dBi
Frequency Range	902-928
Vertical Beamwidth	40 degrees
Maximum Input Power	150 W
Connector Type	N-Female RF Connector
Supported Pipe Diameter	1 ⁵ / ₁₆ inches (3.33 cm)
Overall Length	26 inches (66 cm)
Wind Rating	100 mph

Net Weight	1.25 lbs (0.57 kg)
Shipping Weight	3 lbs (1.36 kg)
Warranty	2 years

WIMFB9155 SPECIFICATIONS

Gain	5 dBi
Frequency Range	902-928
Vertical Beamwidth	22 degrees
Maximum Input Power	150 W
Connector Type	16 inch pigtail w/N-Male
Supported Pipe Diameter	1 ⁵ / ₁₆ inches (3.33 cm)
Overall Length	48 inches (122 cm)
Wind Rating	100 mph

Net Weight	1.75 lbs (0.79 kg)
Shipping Weight	5 lbs (2.27 kg)
Warranty	2 years