

Maco introduces the new VQ3 V-Quad® Antenna that has been designed and tested by the Maco Engineering Department over the last 18 months. The VQ3 is a 3 element full wave antenna that is great for DXing. It is directional and can be used on horizontal and vertical polarization with one feed line. The VQ3 is tunable for 10 or 11 meters.

As always, the Maco® gamma match is fully adjustable to obtain the lowest SWR.

Boom Length: 13'4"

Boom OD: 2" Elements: 3

Turn Radius: 13'6"

Wind Load: 7.0 sq ft

Wind Survival: 90 mph

Gain: 14.5 dB

Front to Back Separation: 30.5 dB

Power Multiplication: 27X

Tuning: 10/11 Meters

Power Handling: 2kW stock (upgradable to 5kW)

Weight: 22 lbs

Shipping Dimensions: 82" x 6" x 6"

Ships By: UPS/FedEx



Maco Antennas - a Division of Charles Electronics, LLC 302 South East Street, Mount Carroll, IL 61053 815-244-3500 www.macoantennas.net