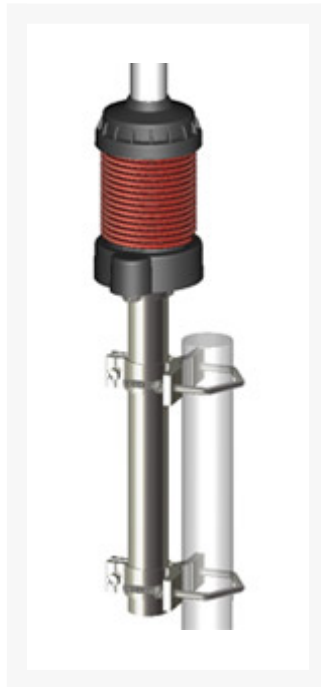


BASIS CB ANTENNE 27MHZ 5/8

€ 205,95

Excl. BTW: € 170,21

Afbeeldingen



Beschrijving

Gain-Master is a 0.625m high tech fiberglass base station antenna for CB and 10m amateur band

completely designed by electromagnetic simulation to achieve the maximum gain and optimize the radiation pattern and bandwidth.

Engineered with the most advanced available technologies it is completely manufactured in Italy with high quality materials.

The new design of the radiant element (Patent Pending) works like a central feed dipole so all RF currents on the radiator are in-phase and the ground plane radials are not necessary.

The coaxial coil at the bottom works like RF-choke for the optimum decoupling from mast and feeding line.

Made of telescopic fiberglass tubes, it is DC-grounded for the best protection from static discharges.

Gain-Master is the new reference standard in its class of antennas.

Type 0.625 1/8" center feeded vertical dipole
Frequency Range
@ SWR \leq 2.0 25.5 - 30 MHz 400 CB channel & 10m ham band
Impedance 50 Ω
Radiation Omnidirectional
Polarization Linear Vertical
Max Gain on the horizon 1 to 2 dB higher than conventional 5/8 λ
Max Power 500 Watts (CW) continuous, 1000 Watts (CW) short time
Lightning protection All metal parts are
DC grounded, the inner conductor shows a DC-short

Productinformatie

Artikelnummer	GAINMASTER
Merk	SIRIO
Is on Sale	Nee

