

HYGAIN LJ-203BA

MONOBAND BEAM

14 MHz | 3 EL.



This model is a 3-element beam optimized for maximum forward gain over the entire 20-meter band. Both the antenna and the "beta match" are factory pretuned for maximum performance. The elements are made of taper-swaged tubing. The bracket will fit a 2"-2 1/2" diameter mast. The electrical hardware is made from super strength stainless steel and all element tubing clamps are stainless.

Specifications

Frequency range : 14 MHz
No. of elements : 3
Gain : 5,0 dBd
Front-to-Back ratio : 23 dB
Boom length : 5,02 m.
Reflector length : 11,30 m.
Turning radius : 6,126 m.
Wind surface area : 0,50 m²
Mast diameter : 32-64 mm
Balun : not included, has to be ordered separately. See related articles below.
Max. power : 1,5 kW PEP
Weight : 14,51 kg

On the picture the LJ-105CA; 5 el. - 28 MHz is shown

Article id: HYGAIN LJ-203BA

Price: € 429,00

ex VAT € 354,55