



MODEL

CODE

MARCO POLO ANTENNAS

New line of MIDLAND antennas suitable for CB radios.

MARCO POLO antennas operate on the 27MHz frequency band and are made with top quality and robust materials to guarantee excellent performances.

The whip is made of stainless steel and has a reclining articulated joint (except MLC143).

To have a complete range able to meet the different fixing and mounting exigencies, some models are supplied with a **center-roof base type** and others **with magnetic mount**.

All antennas are equipped with a RG58 cable of 4 meters length.

The magnetic mounts are wrapped with a scratch proof cover cap.



MP150

Cod. C1160

- Frequency: 26-28 MHz
- Max power: 300W
- Impedance: 50 ohm
- SWR: 1.2:1 max
- Length: 1670 mm
- Connection type: center-roof

MP-CHARLIE

Cod. C1162

- Frequency: 26-28 MHz
- Max power: 400 W
- Impedance: 50 ohm
- SWR: 1.2:1 max
- Whip length: 680 mm
- Connection type: center-roof





MP120 + BM-MP

Cod. KIT210

- Frequency: 26-28 MHz
- Max power: 300 W
- Impedance: 50 ohm
- SWR: 1.2:1 max
- Whip length: 1370 mm
- Connection type: DV

MP-CHARLIE PER MAG + BM-MP

Cod. KIT211

- Frequency: 26-28 MHz
- Max power: 420 W
- Impedance: 50 ohm
- SWR: 1.2:1 max
- Whip length: 705 mm
- Connection type: DV





MLC143 + BM-MLC143

Cod. KIT212

- Frequency: 26-28 MHz
- Max power: 300 W
- Impedance: 50 ohm
- SWR: 1.2:1 max
- Length: 1700 mm
- Connector type: SO239