

MFJ 948

**ANTENNA TUNER 1.8-30 MHZ
300 W PEP | WITH PEAK READING CROSS METER**



MFJ-948 tunes out SWR on dipoles, verticals, inverted vees, random wires, beams, mobile whips, shortwave receiving antennas.... Nearly anything! Use coax, random wire or balanced lines. Has heavy duty 4:1 balun.

Custom designed inductor switch, 600 volt tuning capacitors, Teflon insulation washers and proper L/C ratio gives you arc-free operation with up to 300 Watts PEP 1.8 to 30 MHz.

With 8 Position Antenna Switch you select two coax fed antennas, random wire/balanced line or external dummy load (not included) through your MFJ-948 or direct to your transceiver.

MFJs full size 3 inch lighted Cross Needle Meter lets you easily read SWR, true peak forward and average reflected power simultaneously on 300 Watt or 30 Watt ranges. Lamp has on/off switch, requires 12 VDC

Specifications

Frequency range : 1,8 - 30 MHz

Antennas : 2 coax lines, random wire/balanced line

Bypass : Yes

Dummy load : No, SO 239 connector for external dummy load

Balun : Yes, Current balun 1:4

Meter : Cross-Needle meter; SWR, forward and reflected power in 300/60 and 30/6 watt ranges. Incl. meter light (12 VDC)

Power : max. 300 W PEP

Dimensions : W 270 x D 177 x H 89 mm



Article id: **MFJ 948**

Price: **€ 210,00**

ex VAT **€ 173,55**