

The Drake MN-2000 Antenna Matching Network

A study in operator convenience

(or—how not to hang upside down behind your operating desk in order to disconnect your tuner from the line.)

FRONT PANEL SELECTION of key operating functions. No need to manually connect and disconnect the unit from the line for bypass applications.

FRONT PANEL SELECTION of up to three different antennas, or two antennas and a dummy load. The two may be selected in the matched or bypassed mode in each circuit with the flip of a switch.

FRONT PANEL SELECTION of forward or reflected rf power with a built-in precision wattmeter — not just a relative indicator.

This coax to coax 2kW tuner will tame VSWR up to 5:1 at any phase angle. If your 75 meter antenna is flat on ssb, but has high VSWR on cw, this could be just the answer.

Excellent for beams that exhibit a high VSWR on the opposite end of the band from where you set the elements.

The MN-2000 provides an additional 25 to 35 dB second harmonic attenuation which can help reduce TVI.

Covers 80-10 meter ham bands. Considering the built-in coax antenna switch, by-pass switch and rf wattmeter/VSWR bridge, the MN-2000 is a real value at $220.00.



The Drake MN-4
does basically the same thing as the MN-2000 but is rated at 300 watts.

For details on these and other fine Drake Radio Communications Equipment, please contact:

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