



JRL-2000F

Fully Automatic MOSFET HF LINEAR AMPLIFIER

- 1 kW NO-TUNE POWER AMPLIFIER
- 48 MOSFETS SINGLE ENDED PUSH-PULL (SEPP) DESIGN
- BUILT-IN AUTOMATIC ANTENNA TUNER
- HIGH-EFFICIENCY SWITCHING POWER SUPPLY



The JRL-2000F is the world's first MOSFET HF linear amplifier, designed using the same high technology found in JRC's professional high-power radio transmitters. Featuring a heavy-duty power amp that incorporates 48 RF power MOSFETs to ensure low distortion and clean output up to 1,000 watts (100% duty cycle, 24 hour) SSB/CW, plus a

high-speed automatic antenna tuner with memory capacity of 1820 channels for instant QSY. Plus a high efficiency switching power supply (80V-264V) with power factor correction to suppress AC line currents, an automatic antenna selector for up to four antennas and a wireless remote control unit.



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