



The RFX-300 Generator controls a complete menu of functional capabilities through two internal microprocessors. The advanced power amplifier design and instrumentation provides superior repeatability, stability, linearity and accuracy over other RF Equipment.

#### **RFX-3000**

- AC Line Voltage: 178-242 V ac; three phase
- AC Line Frequency: 50-60 Hz
- RF Output Power Range: 1 to 100% of full power output
- RF Output Regulation:  $\pm 1.5\%$  of set point or 4 Watts (whichever is greater)
- RF Output Frequency:  $13.56 \text{ MHz} \pm 0.005\%$
- RF Output Load Impedance:  $50 \text{ Ohms} \pm 2 \text{ Ohms}$
- Configuration: Mainframe with a remote operator panel and a passive front panel.
- RF Output Connector: Type HN female.
- AC Input Connector: 4-10 AWG cord with Hubbell #2811 power connector.
- Size: 6.96" X 8.5" X 19" (HxWxD)  
(17.68cm X 21.59cm X 48.26cm)
- Weight: 37 lbs (16.8 kg)

**Offered By:**  
**Anatech Ltd.**

**Phone: 510-489-9666**

**Email: [tawatts@anatechltd.com](mailto:tawatts@anatechltd.com)**