
Generator Specification Sheet - 1 MHz

- Generator Frequency:** 1 MHz
- Generator Power:** 1,500 watts maximum per generator, provided from five 300-watt interchangeable self-tuning modules
- Generator Size:** 1,500-Watt Model: 17.5" L-R x 16.0" F-B x 9.25" h
600-Watt Model: 9.25" L-R x 16.0" F-B x 9.25" h
- Generator Features:** Megasonic Sweeping frequency-sweeping ± 15 kHz
- Full digital operation with input/output monitoring/control from lighted front panel or remotely via 25-Pin D-Sub connection or Devicenet™ RS485/RS232 interface
- Front panel displays frequency, power and temperature
- Generator automatically tunes and matches to transducer array
- Solid state construction, high efficiency circuit with low heat dissipation
- RFI filter (in compliance with FCC regulations)
- Lighted on/off switch/power indicator
- Axial cooling fan on generator case
- Power requirements:** 200-240 volts 50/60 Hz, 1 phase 15.0 amps

