

MODEL NUMBER:
EFG100M

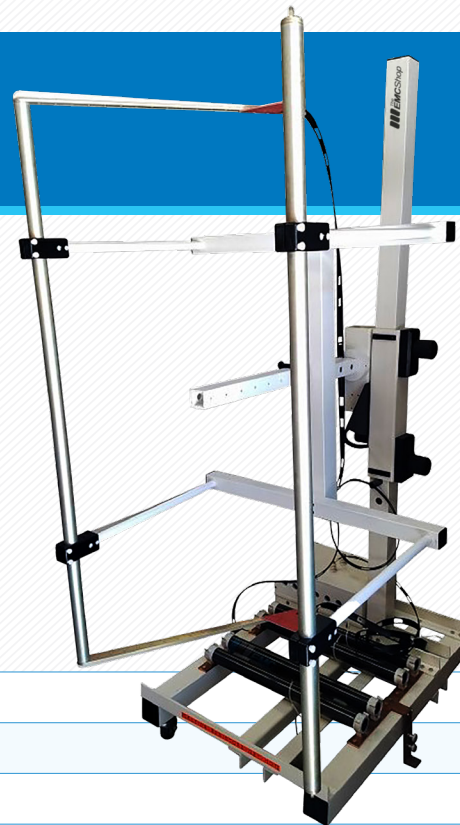
*Rugged, adjustable,
E-field generator*

DESCRIPTION:

The EFG100M is a rugged, adjustable, E-field generator designed for generating 500 V/m with low VSWR. It provides high intensity electric fields with a frequency range of 10 kHz to 100 MHz. The EFG100M can handle 3500 watts of input power making it a necessary tool for immunity test applications which require high input power and high intensity fields.

FEATURES

- 10kHz-100 MHz operating range
- High field strength
- Low VSWR
- Adjustable for better performance



SPECIFICATIONS

Input Power:	3500 Watts
Frequency Range:	10 kHz - 100 MHz
Input Impedance:	50 ohms
Element Dimensions:	34 X 61 Inches (H X W)
Height Adjustment:	34 to 83 Inches
Weight:	150 lbs
Input Connector:	7/16 female

