

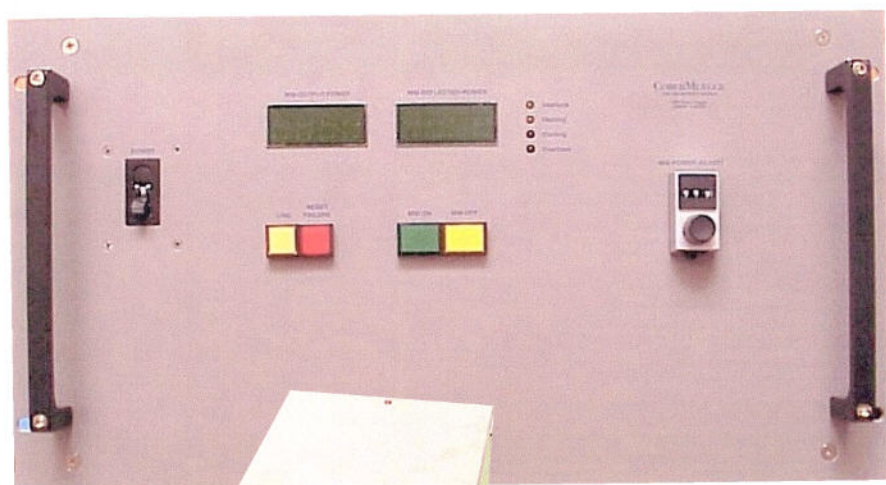
MICROWAVE GENERATOR

GENLRS2.0

2.0KW/2450MHZ

Specifications:

Frequency	-	2.450 GHz +-10MHz		
HF-Output	-	2000 W max. with a matched load. Output: 10 -100% adjustable		
Magnetron	-	MB2533A-120BN with		
		Anode voltage	-	-4000V and
		Anode current	-	700mA
Power Supply	-	3x230V /12A / 60 Hz	L1/L2/L3/PE	on Cable W0
Waveguide	-	R26		
Operation	-	Over integrated control elements		



- Push Button
 - RESET
 - MW-ON
 - MW-OFF
- Indicator Lamp
 - MW-ON
 - MW-OFF
 - FAILURE
 - LINE
- LED's
 - INTERLOCK
 - HEATING
 - COOLING
 - OVERLOAD
- Indicating Instruments
 - MW-OUTPUT-POWER
 - MW-REFL.-POWER
- Potentiometer
 - MW-POWER-ADJUST

MW-Power-Supply -

Extern Interface

-Connector X2: Sub-D 25 pol. female

Plug-in system 19" / 6 HE / Depth = 550mm.

Magnetron Head -

Closed Box

max. Dimensions: (LxWxH) 390mmx160mmx198mm