

TECHNICAL DATA SHEET

GMIWRP-01M-2

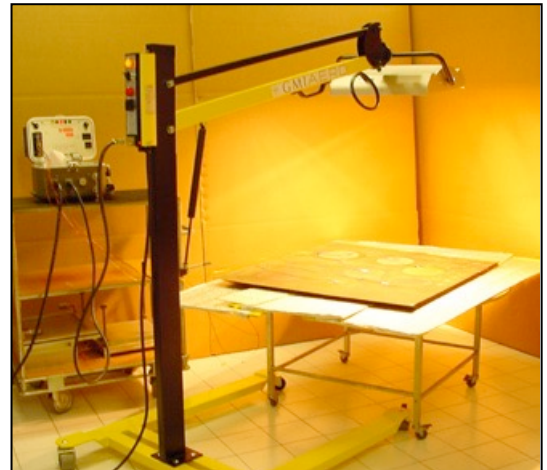
Radiant panels on articulated arms

► DESCRIPTION

Radiant panel on articulated arm allows local heating of repair zones 1 m x 0.9 m for temperatures up to 70°C. Using panel helps to prevent heat loss of repair area.

This type of equipment can also be used for the polymerization of paints and adhesives.

Radial panel is controlled by "ANITA" Console. The unit is supplied with a power cable incl. plug with three flat contacts at the end. This power cable is made in accordance with UK standard 16 A – 220 W, single-phase, alternating current.



► TECHNICAL DATA

Nominal voltage:	220 - 240 V, 50/60 Hz, single-phase
Nominal dimensions:	95 x 164 x 150 cm (W x L x H)
Weight:	46 kg
Noise level:	less 70 decibel
Nominal power:	3 lighting source, maximum power 3000 W
Heating elements:	3 quartz infrared heaters with tungsten filament
Working area:	1 m x 0.90 m surface due to the drying temperature



► NOTE

Max. ambient temperature during operation: 40 °C

Storage conditions: it is recommended to store at temperature from -20°C until +30°C in the original packing.