

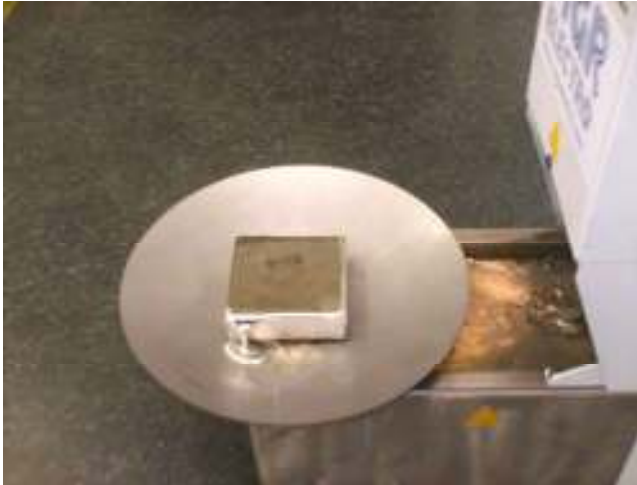
NEW MINIWAVE

The welding station MINIWAVE was designed by MGR ELECTRO and can be used in machinery automatic (for tinning operations on cables, coils or other components) or applying a nozzle with size or dedicated forms, is used where you need to have in a wave of tinner in movement that allows to work manually and working to make soldering/tinning of components, or rework them on cards electronic equipment where it requires the use MINIWAVE to temperature and monitored for levels selective soldering or rework.



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The MINIWAVE parts in contact with the tinner alloy are in titanium, the ideal material to work with lead free alloys.
MINIWAVE requires minimal maintenance, and in the case of the same, has a practical system that makes this quick and simple.



TECHNICAL SPECIFICATIONS

LENGHT	: 330 mm
WIDTH	: 120 mm
HEIGHT	: 370 mm
UNLADEN WEIGHT	: 7 Kg
LADEN WEIGHT	: 16 Kg
ALLOY CAPACITY	: 9 Kg
MAX SIZE NOOZLE	: 12 cm
POWER	: 800W
VOLTS	: 230 V