

GTP WM I / II

Ultrasonic welding machine



GALILEO TP PROCESS EQUIPMENT S.r.l.

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The ultrasonics Tube Sealer GTP WM was designed for crimp, weld and cut the copper tube up to a total diameter of 8 mm and 0,75 mm wall thickness for the WM1 and 1,1 mm for the WM2 model.

It is also available in EX proof version.

WM 1		WM 2	
<u>The technical data</u>		<u>The technical data</u>	
Generator:		Generator:	
Length:	450 mm	Length:	450 mm
Height:	280 mm	Height:	280 mm
Width:	200 mm	Width:	200 mm
Weight	8.5 kg	Weight	8.5 kg
Input Voltage:	190 - 265 V AC / 50-60 Hz	Input Voltage:	190 - 265 V AC / 50-60 Hz
fuse:	16 A	fuse:	16 A
power connection with a grounded connector.		power connection with a grounded connector.	
Power output:	max. 3 kW	Power output:	max. 3 kW
Air Pressure Input min. 6.5 bar		Air Pressure Input min. 6.5 bar	
Operating frequency	20.000 Hz	Operating frequency	20.000 Hz
<u>Machine:</u>		<u>Machine:</u>	
Length:	530 mm	Length:	597 mm
Height:	230 mm	Height:	230 mm
Width:	110 mm	Width:	110 mm
Weight	13.0 kg	Weight	13.5 kg
Operating frequency	20.000 Hz	Operating frequency	20.000 Hz
<u>Connection Cable: *</u>		<u>Connection Cable: *</u>	
Length:	6,00 m	Length:	6,00 m
Weight	6.0 kg	Weight	6.0 kg

- Other connection cables available upon request:
 - Length 4,00 m
 - Weight 4,5 Kg
 - Length 10,00 m
 - Weight 9,5 kg

**data subject to change*