

13 TECHNICAL CHARACTERISTICS

Panel maximum dimension	800 x 600 mm
Panel minimum dimension	280 x 300 mm
Sandwich maximum thickness	6 mm
Average cycle time	30 – 90 sec.
Maximum settable time	600 sec.
New job setting time	Less than 2 min
Table pins' diameter	Ø 7 mm
Maximum absorbed power	3 kW
Average power	1 kW
Supply tension	400 Volt
Compressed air consumption	60 NI / min.
Maximum compressed air supply pressure	0.7 Mpa
Weight	380 Kg
Machine dimension	98 x 193 x 145 cm
Working area dimension	220 x 240 cm
Steel-welded frame	
Electronic thermoregulator provided with protection circuit against the temperature sensor break	
Working cycle management through PLC	
Terminal with back-lit touch screen	
CE Mark	

Optional accessories

- The AMM20 is provided with prearranged connection to the Dal 10
- Working tables on client's request

