

Miditherm 100 MP & 200 MP

Microprocessor-controlled preheating furnace for crowns, bridges and partial dentures



The right preheating furnace in the right size for every requirement

- Microprocessor-controlled temperature regulation with digital display
 - Maximum preheating temperature up to approx. 2012 °F
 - Maximum capacity of the mould compartment with the 100 MP: 8 to 10 180 g crown + bridge moulds or 4 x 520 g partial denture moulds
 - Maximum capacity of the mould compartment with the 200 MP: 18-20 180 g crown + bridge moulds or 9 x 520 g partial denture moulds
 - Up to 9 individual programs can be set
 - Up to 4 temperature holding levels can be entered
 - Programmable heating rate, linear heating rate of 1 - 13°F/minute
 - Clock time for desired casting readiness can be specified, optical and acoustic signal for end of program
 - Corrosion-resistant casting of stainless steel
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- Connection piece and timer for Regulus suction extraction, switch-off temperature can be set in every stored program
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Technical Data

Miditherm 100 MP	
Height	19 Inches
Width	14 Inches
Depth	16.5 Inches
Mould Chamber Height	3.7 Inches
Mould Chamber Width	6 Inches
Mould Chamber Depth	7 Inches
Rated Voltage	110v or 200-240 V 50/60 Hz
Power at Rated Voltage 230 V	1600w
Temperature Max	2012°F
Weight	62 Pounds

Miditherm 200 MP	
Height	24 Inches
Width	18.5 Inches
Depth	21.5 Inches
Mould Chamber Height	4 Inches
Mould Chamber Width	8 Inches
Mould Chamber Depth	10 Inches
Rated Voltage	200-240 V 50/60 Hz
Power at Rated Voltage 230 V	2700 W
Temperature Max	2012°F
Weight	124 Pounds

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