



Box Oven

B.5000

Uniformly heats thermoplastic sheet materials commonly used to form prosthetic and orthotic devices. Infinitely adjustable temperature. Heating surfaces are coated with air permeable Teflon sheeting. Two gas cylinders assist in lifting the cover and hold it open at a 45° angle.

Technical Data

Product Code
 Dimension : Out Side
 Dimension : Cover Open
 Dimension : inside Heater Area
 Power Supply
 Power cord
 Heating
 Temperature Control
 Process Completed
 Type of planning and equipment
 Color
 Weight Net
 Boxed : Dimension and Total Weight

Descriptions

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W.140—D.120—H.40 cm
 W.140—D.120—H.75 cm
 W.120—D.100—H.20 cm
 220 Volt 50 Hz
 With CEE plug 5×32 A and CEE socket 5×32
 Pipe Type 12 pcs / 600 x : 7.200 Watt
 Dijital Control 250 C Max. J Type Sensor
 Sound and red warning lamp
 Plastic melting oven / use shelf surface 0.25 teflon
 Rall 7035 & 7045
 152 Kg
 W.150 -D.130- H.60 cm 235 kg