

Convected Air Base Heater

IMX200R



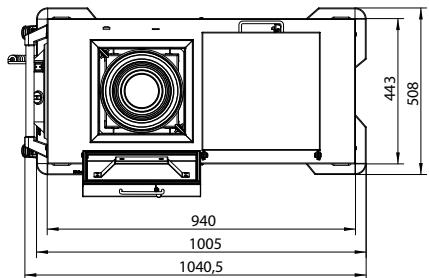
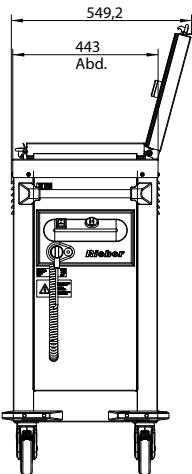
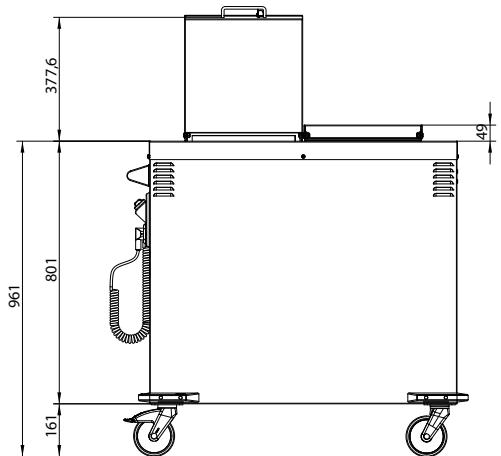
Standard Features

- 2 dispensing columns
- 620mm maximum stack height
- 260mm x 260mm chamber dimensions
- Fully insulated heater compartment
- Thermostatically controlled for uniform heating of bases
- Heating range from 30°C to 160°C
- Individual self-leveling mechanism that are easily removable for cleaning and service
- Stainless steel guard to protect ON/OFF switch
- Durable stainless steel cabinet
- Convenient push / pull handle
- Individually insulated lids
- Removable service panel for easy access to rear of unit
- Non-marking corner bumpers
- Four 5" swivel casters, two with brakes fitted in a four corner arrangement for easy manoeuvrability
- 2.5m spiral cable cord and plug supplied



Convector Air Base Heater

IMX200R



SPECIFICATIONS

Dimensions

Width:	508mm
Height:	1010mm
Depth:	1005mm
Nett weight:	75kg
Packed weight:	110kg

Electrical Supply

230-240V - 50/60Hz, 1P+N+E	
Rated power consumption (kW)	3.2
Rated Current (A)	14
Plug type:	3 pin 15A plug

Max. base capacity	66
Number of stacks	2

Note: Heater designed to heat Insul-Max bases only. Not for use in heating dishware.



ISO9001
Quality
Management
Standard

In line with policy to continually develop and improve its products, Moffat Limited reserves the right to change specifications and design without notice.

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