

Preservation above-zero

Pharmaceutical Refrigerators

Spacious capacity meets versatile requirements of pharmaceutical refrigeration, from small-variety packages to large-variety packages.



Specifications		MPR-1014
Temperature range		2°C to 14°C (Ambient temperature -5°C to 35°C)
External dimensions (W x D x H)		1800 x 600 x 1790 (mm) / 70.9 x 23.6 x 70.5 (inch)
Interior dimensions (W x D x H)		1700 x 465 x 1300 (mm) / 66.9 x 18.3 x 51.2 (inch)
Effective capacity		1033 liters (36.4 cu.ft.)
Exterior cabinet		Galvanised steel with baked on finish
Interior cabinet		Stainless steel
Outer door		2 sliding doors, Double layer glass with heat reflection film
Cabinet insulation		Rigid polyurethane foamed-in-place (HCFC free)
Outer door lock		1
Shelves & Sliding racks		10 polyester-coated wire shelves Load: 50kg per shelf (MPR-1014)
Cooling method		Forced cool air circulation
Evaporator		Fin and tube
Condenser		Fin and tube
Compressor		Hermetic type, output: 250 W
Refrigerant		R-404A (HFC)
Fan motor	for cooling	For cooling: output 3 W x 2
	for condensing	For condenser: output 4 W
Defrosting		Forced type, fully automatic
Defrost heater		141 W
Net weight		246kg (542lbs)

Voltage specification by destination | Model No.

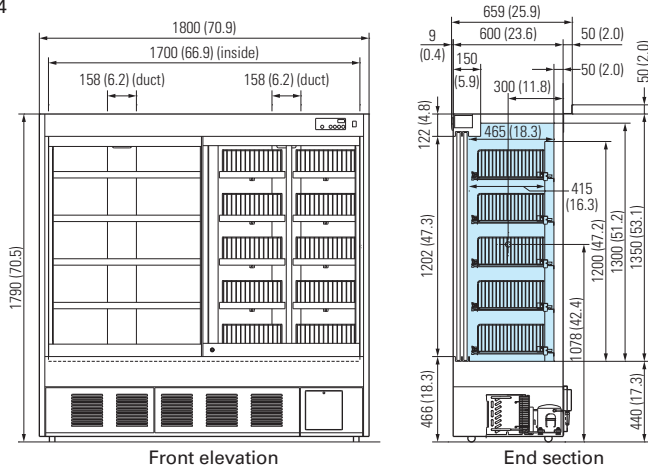
Representative destination	Europe	230V, 50Hz (CE)	MPR-1014-PE/1014R-PE
	Korea	220V, 60Hz	MPR-1014-PK/1014R-PK
	Thailand	220V, 50Hz	MPR-1014-PB/1014R-PB
	Taiwan	110V, 60Hz	MPR-1014-PT/1014R-PT

• Appearance and specifications are subject to change without notice. **Caution:** Panasonic guarantees the product under certain warranty conditions. Panasonic in no way shall be responsible for any loss of content or damage to content.

Dimensions

Unit: mm (inch)

MPR-1014



Options

• Automatic Temperature Recorders

	MTR-G04 (Circular Type)	MTR-0621LH-PE (Strip Chart Type)
Recording paper	RP-G04-PW	RP-06-PW
Recorder fixing	MPR-S7-PW	MPR-S30-PW

• External mounting Power Failure Alarm

MPR-48B-PW

• Data Acquisition System

MTR-5000-PW/MTR-L03-PW or MTR-480-PW



Preservation Equipment, Experimental Environment Equipment, Dispensary Equipment, Culturing Equipment and Drying & Sterilising Equipment for General Laboratory use
The management of the design, development, production and servicing of the above.
PHC Corporation, Biomedical Division
1-1-1 Sakada, Oizumi-machi, Ora-gun, Gunma 370-0596, Japan



PHC Corporation, Biomedical Division is certified for:
Environmental management system: ISO14001

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PT. SIGMA BIMED
Indonesia Sole Distributor

Jl. Agung Utara Raya Blok A 36D/42 Sunter Agung Jakarta Utara 14350 Indonesia

Telp. (62-21) 64716568, 70240088, 70240099, 87960123, 87960456

Fax. (62-21) 64716566, 87961123, 87961456

Email : sigmabimed@indo.net.id, sales@sigmabimed.com

Website : www.sigmabimed.com
kemenkes RI AKL 20209914626

phcbi

PHC Corporation

1-1-1 Sakata Oizumi-Machi, Ora-Gun,
Gunma 370-0596, Japan

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