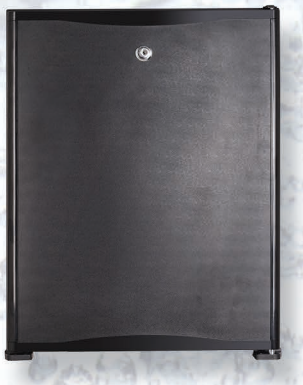
Primo Absorption Minibar - Solid Door

XC-EA-27, XC-EA-30, XC-EA-40

MB UK SPECIFICATION SHEET 1

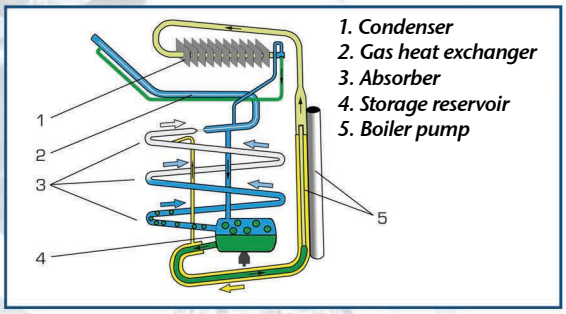


Features

- *Silent absorption cooling technology*
- *ADA compliant door*
- *Easily adjustable mechanical thermostat*
- *Removable cold cube wire racks for easy cleaning*
- *Door racks for maximum product merchandising*
- *Thermal insulation manufactured using 100% environmental friendly cyclopentane*
- *Stainless steel die-cast snap lock*
- *Strong all-around magnetic door seals to keep the door tightly closed*
- *Reversible door hinge*
- *Internal intelligent LED lighting*
- *Fully automatic defrost*

Adjustable Mechanical Thermostat

27L Door Rail



Absorption Cooling Technology

Technical Specifications

	Primo 27 Absorption	Primo 30 Absorption	Primo 40 Absorption
Model Numbers	XC-EA-27	XC-EA-30	XC-EA-40
ERP Rating	G	G	G
Capacity (liters / cubic feet)	21L / 0.74ft³	26L / 0.91ft³	33L / 1.16ft³
Dimensions HxWxD (inches) HxWxD (mm)	20.16 x 15.12 x 16.65 512 x 384 x 423	20.16 x 16.5 x 16.65 512 x 419 x 423	22.28 x 17.36 x 17.99 566 x 441 x 457
Watts (W)	60-75W	60-75W	60-75W
Voltage (V)	110V / 50-60Hz 220V / 50-60Hz	110V / 50-60Hz 220V / 50-60Hz	110V / 50-60Hz 220V / 50-60Hz
Energy Consumption (kWh/24h)*	0.66 kWh/24h*	0.75 kWh/24h*	0.629 kWh/24h*
Net Weight (kgs / lbs)	12.25kgs / 27lbs	11.1kgs / 24.47lbs	12.3kgs / 27.12lbs
Noise Level (dB)	23 dB	23 dB	23 dB
Certification	UL/G-Mark/CB/EAC/GS-Mark/NOM		

**Average energy consumption per 24 hours, at 25°C (77°F) ambient temperature and 7°C (44.6°F) cooling temperature, in compliance with EN ISO 7371*

Specifications may change without notice due to continuous product development.

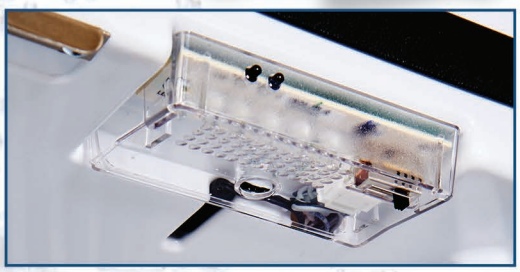
Primo Thermoelectric Minibar - Solid Door

PT-27NF, PT-30NF, PT-40NF

MB UK SPECIFICATION SHEET 2

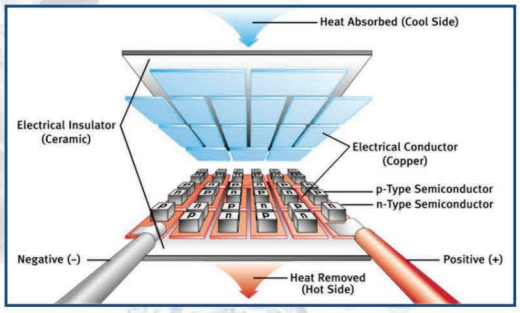
Features

- *Virtually silent thermoelectric cooling technology*
- *ADA compliant door*
- *Easily adjustable thermostat*
- *Removable cold cube wire racks for easy cleaning*
- *Thermal insulation manufactured using 100% environmental friendly cyclopentane*
- *Stainless steel die-cast cam lock*
- *Strong all-around magnetic door seals to keep the door tightly closed*
- *Reversible door hinge*
- *Internal intelligent LED lighting*
- *Fully automatic defrost*



Multi-Stage Adjustable Thermostat

27L Door Rail



Peltier Superconductor Cooling Technology

Technical Specifications

	Primo 27 Thermoelectric	Primo 30 Thermoelectric	Primo 40 Thermoelectric
Model Numbers	PT-27NF	PT-30NF	PT-40NF
ERP Rating	G	G	G
Capacity (liters / cubic feet)	23L / 0.81ft³	26L / 0.91ft³	33L / 1.16ft³
Dimensions HxWxD (inches) HxWxD (mm)	20.16 x 15.12 x 15.71 512 x 384 x 399	20.16 x 16.5 x 15.63 512 x 419 x 397	22.28 x 17.36 x 17 566 x 441 x 432
Watts (W)	60-75W	60-75W	60-75W
Voltage (V)	110V / 50-60Hz 220V / 50-60Hz	110V / 50-60Hz 220V / 50-60Hz	110V / 50-60Hz 220V / 50-60Hz
Energy Consumption (kWh/24h)*	0.252 kWh/24h*	0.251 kWh/24h*	0.267 kWh/24h*
Net Weight (kgs / lbs)	10.8kgs / 23.8lbs	11kgs / 24.25lbs	12.2kgs / 26.9lbs
Noise Level (dB)	23 dB	23 dB	23 dB
Certification	UL/G-Mark/CB/EAC/GS-Mark/NOM		

**Average energy consumption per 24 hours, at 25°C (77°F) ambient temperature and 7°C (44.6°F) cooling temperature, in compliance with EN ISO 7371*

Specifications may change without notice due to continuous product development.

Primo Thermoelectric Minibar - Glass Door

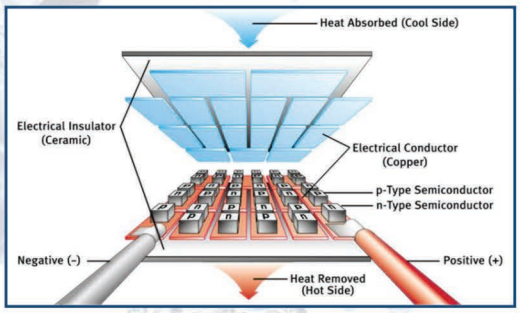
PT-27NFA, PT-27NFS, PT-30NFA, PT-30NFS, PT-40NFA, PT-40NFS

MB UK SPECIFICATION SHEET 3

Features

- Virtually silent thermoelectric cooling technology
- ADA compliant door
- Easily adjustable multi-stage Logic Thermostat
- Removable cold cube wire racks for easy cleaning
- Thermal insulation manufactured using 100% environmental friendly cyclopentane
- Stainless steel die-cast cam lock
- Strong all-around magnetic door seals to keep the door tightly closed
- Reversible door hinge
- Internal intelligent LED lighting
- Fully automatic defrost

Multi-Stage Adjustable Thermostat



Peltier Superconductor Cooling Technology

Technical Specifications

	Primo 27 Thermoelectric	Primo 30 Thermoelectric	Primo 40 Thermoelectric
Model Numbers: Black Frame Glass Door Painted Aluminium Frame Glass Door	PT-27NFS PT-27NFA	PT-30NFS PT-30NFA	PT-40NFS PT-40NFA
ERP Rating	G	G	G
Capacity (liters / cubic feet)	23L / 0.81ft³	26L / 0.91ft³	33L / 1.16ft³
Dimensions HxWxD (inches) HxWxD (mm)	20.16 x 15.12 x 15.71 512 x 384 x 399	20.16 x 16.5 x 15.63 512 x 419 x 397	22.28 x 17.36 x 17 566 x 441 x 432
Watts (W)	60-75W	60-75W	60-75W
Voltage (V)	110V / 50-60Hz 220V / 50-60Hz	110V / 50-60Hz 220V / 50-60Hz	110V / 50-60Hz 220V / 50-60Hz
Energy Consumption (kWh/24h)*	0.252 kWh/24h*	0.251 kWh/24h*	0.267 kWh/24h*
Net Weight (kgs / lbs)	10.8kgs / 23.8lbs	11kgs / 24.25lbs	12.2kgs / 26.9lbs
Noise Level (dB)	23 dB	23 dB	23 dB
Certification	UL/G-Mark/CB/EAC/GS-Mark/NOM		

*Average energy consumption per 24 hours, at 25°C (77°F) ambient temperature and 7°C (44.6°F) cooling temperature, in compliance with EN ISO 7371

Specifications may change without notice due to continuous product development.

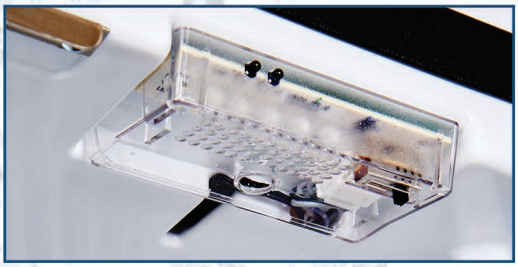
Primo Thermoelectric Drawer Minibar

PT-40NFD

MB UK SPECIFICATION SHEET 4

Features

- *Virtually silent thermoelectric cooling technology*
- *ADA compliant door*
- *Easily adjustable multi-stage Logic Thermostat*
- *Removable cold cube wire racks for easy cleaning*
- *Thermal insulation manufactured using 100% environmental friendly cyclopentane*
- *Stainless steel die-cast cam lock*
- *Strong all-around magnetic door seals to keep the door tightly closed*
- *Built in integrated door handle*
- *Internal intelligent LED lighting*
- *Fully automatic defrost*
- *Optional front wood panel installation*



Multi-Stage Adjustable Thermostat

Technical Specifications

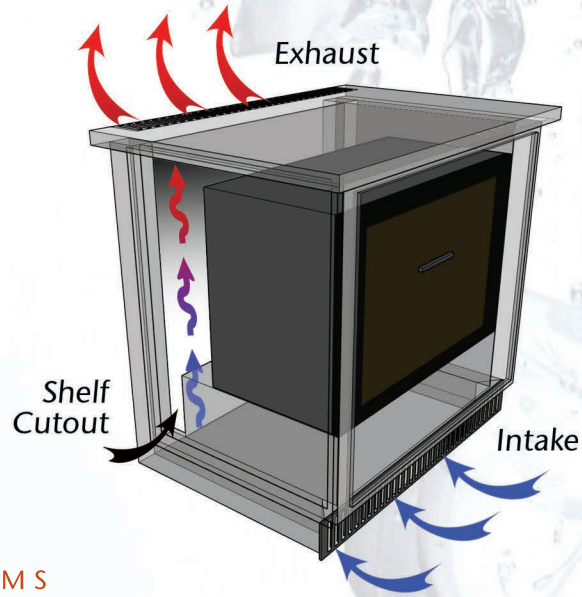
	Thermoelectric Drawer
Model Numbers	PT-40NFD
ERP Rating	G
Capacity (liters / cubic feet)	41L / 1.45ft³
Dimensions HxWxD (inches) HxWxD (mm)	16.42 x 21.61 x 19.02 417 x 549 x 483
Watts (W)	60
Voltage (V)	110V / 50-60Hz 220V / 50-60Hz
Energy Consumption (kWh/24h)*	0.37 kWh/24h*
Net Weight (kgs / lbs)	15.7kgs / 34.61lbs
Noise Level (dB)	23 dB
Certification	UL/G-Mark/CB/EAC/GS-Mark/NOM

**Average energy consumption per 24 hours, at 25°C (77°F) ambient temperature and 7°C (44.6°F) cooling temperature, in compliance with EN ISO 7371*

Specifications may change without notice due to continuous product development.

Ventilation

A minimum opening of 200 cm2 for Intake, Shelf Cutout and Exhaust is required for proper ventilation.



Primo Thermoelectric Minibar - Solid Door

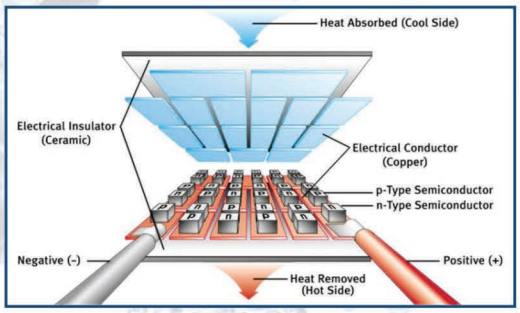
PT-NFP-30, PT-NFP-40

MB UK SPECIFICATION SHEET

Features

- *Virtually silent thermoelectric cooling technology*
- *ADA compliant door*
- *Easily adjustable thermostat*
- *Removable cold cube wire racks for easy cleaning*
- *Thermal insulation manufactured using 100% environmental friendly cyclopentane*
- *Stainless steel die-cast cam lock*
- *Strong all-around magnetic door seals to keep the door tightly closed*
- *Reversible door hinge*
- *Internal intelligent LED lighting*
- *Fully automatic defrost*

Adjustable Mechanical Thermostat



Peltier Superconductor Cooling Technology

Technical Specifications

	Primo 30 Thermoelectric	Primo 40 Thermoelectric
Model Numbers	PT-NFP-30	PT-NFP-40
ERP Rating	G	G
Capacity (liters / cubic feet)	26L / 0.92ft³	38L / 1.34ft³
Dimensions HxWxD (inches) HxWxD (mm)	18.82 x 14.96 x 15.35 478 x 380 x 390	20.08 x 16.93 x 16.14 510 x 430 x 410
Watts (W)	60-75W	60-75W
Voltage (V)	110V / 50-60Hz 220V / 50-60Hz	110V / 50-60Hz 220V / 50-60Hz
Energy Consumption (kWh/24h)*	0.37 kWh/24h*	0.37 kWh/24h*
Net Weight (kgs / lbs)	8.3 kgs / 18.3 lbs	10.2 kgs / 22.5 lbs
Noise Level (dB)	26 dB	26 dB
Certification	UL/G-Mark/CB/EAC/GS-Mark/NOM	

**Average energy consumption per 24 hours, at 25°C (77°F) ambient temperature and 7°C (44.6°F) cooling temperature, in compliance with EN ISO 7371*

Specifications may change without notice due to continuous product development.