



**MINIBAR SYSTEMS**

smart bars • smart people • smart solutions



# Primo Thermo + Collection

LOW ENERGY CONSUMPTION

EXCELLENT QUALITY

ADVANCED TECHNOLOGY

# Primo Thermo Plus

## Excellent quality, Advanced technology

PRIMO Thermo minibars have been quality engineered with generous internal space, simple and stylish design, extremely low energy consumption due to thermoelectric cooling technology. It's a great value for all hotels. PRIMO Thermoelectric Minibars come standard with interior LED light and internal racks. This new long lasting and durable minibar is cooled with superconductor heat pipe peltier technology. PRIMO Thermo Minibars are available in multiple sizes and door styles.

### FEATURES

- Stocking capacity of up to 38 facings
- Adjustable transparent door racks for high visibility
- Removable shelving for easy cleaning
- Thermal insulation manufactured with eco-friendly cyclopentane
- Fully automatic defrost and easily adjustable thermostat
- Strong universal convertible door hinges - left/right
- All-round magnetic seals to keep the door perfectly shut
- Integrated door handles
- Lock (can be deactivated - optional on glass doors)
- Internal LED lighting
- Low energy consumption
- Advanced peltier cooling technology
- Multiple door types
- Foam and glass door without lock (can be ordered optional)

### SOPHISTICATED DESIGN

#### VISIBILITY

- Translucent racking on door for high visibility of products

#### DESIGN

- High impact exterior finish
- Different door designs available

### TECHNICAL SPECIFICATIONS

	27	30	40	DRAWER 40
Capacity (liters)	20 L	26 L	33 L	41 L
Dimensions HxWxD* (mm)	512 x 384 x 399	512 x 419 x 397	566 x 441 x 432	417 x 549 x 483
Watts (W)	60	60	60	60
Voltage (V)	220/240	220/240	220/240	220/240
Annual power** consumption (kWh/yr.)	93/175	96/180	104/223	137
Consumption Absorption (kWh/24H)***	0.25	0.26	0.28	0.37
Net Weight (Kgs) FD/GD	10.8/12.3	10.9/12.5	12.2/14.3	15.7
Noise Level (dB)	0 dB	0 dB	0 dB	0 dB
Certification	CCC/CB/CETL/CE/GS/RoHS/UL/CSA			

\* add 26mm in depth for glass door

\*\* foam door/glass door

\*\*\* Average energy consumption per 24 hours, at 25°C ambient temperature



Solid door



Black Frame Glass Door



Drawer

Part number	PRIMO THERMO + 27	PRIMO THERMO + 30	PRIMO THERMO + 40
Solid door	PT-27NF	PT-30NF	PT-40NF
Black Frame Glass Door****	PT-27NFA	PT-30NFA	PT-40NFA
Drawer			PT-40NFD

\*\*\*\* Glass doors do not have door racks.

Specifications may change without notice due to continuous product development

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