

PTF-25 THERMOELECTRIC MINIBAR

<SOLID DOOR> GREAT QUALITY, GREAT VALUE

MARKETS CAN SELL TO:
GLOBAL (EXCEPT US)

PolarBar PTF-25 Minibars have been quality engineered with generous internal cabinet space, simple and stylish design, extremely low energy consumption and peltier thermoelectric cooling technology. It's a great value for all hotels.

Hotels are now able to offer guests the amenity they ask for and benefit from our fundamental commitment to develop sustainable products designed to accommodate your preferences.

FEATURES

- Cooling temperature 5°C-18°C (ambient temperature 25°C)
- Adjustable feet to ensure proper level (mounting bracket included)
- No internal or external fan
- Removable shelving for easy cleaning (2 shelves)
- Thermal insulation manufactured with eco-friendly cyclopentane
- Easily adjustable mechanical thermostat (inside cold cube)
- Reversible hinging (additional parts included)
- Internal LED light
- Commercial grade magnetic seals keeps the door perfectly shut
- Recessed door handles
- Door racks for maximum product merchandising (2 racks)
- Low energy consumption
- Frost Free Defrost
- Door Lock
- Mounting Bracket and Door Slider Included

TECHNICAL SPECIFICATIONS

Model	PolarBar PTF-25
Cooling Temperature Range	5°C-18°C
Cooling Type	Peltier Thermoelectric
Refrigerant	R600a
Control	Mechanical Knob Temperature Control
Capacity (liters)	25L
Door Hinge	Reversible (additional parts included)
Interior Color	White
Inner Shelves/Door Racks	2 / 2
Door Options	Solid Door
Dimensions HxWxD (mm)	493 x 385 x 370mm
Watts (W)	60W
Voltage (V)	110V or 220V / 50-60Hz
Energy Consumption (ERP)	47 Kwh/Year (C)
ΔT Max	≥20°C
Interior Light	White Color (In the Mechanical Knob)
Climate Class	SN, N
NW/GW (kg)	10.3 / 11.5kg
Noise Level (dB)	27dB (A)
Handle	Top Recessed Handle
Certification	RoHS,CE, CB, REACH, ERP

Manufacturing Certificates: GB/T19001-2016/ISO9001:2015 Quality Management, GB/T24001-2016/ISO14001:2015 Environmental Management, GB/T45001-2020/ISO45001:2018 Occupational Health and Safety Management.

Ventilation requirements for built-in minibars: a channel for air circulation is imperative for ventilation and operation. A minimum open area of 31 in² (200 cm²).

Specifications may change without notice due to continuous product development.

Loading qty 20GP/40GP/40HQ: 273/546/622

Loading qty with pallet 20GP/40GP/40HQ: 176/384/384

