

Polarbar NRG minibars

Quality engineered with thermoelectric cooling technology, this unit consumes minimal energy!

Stylishly designed, with exceptionally generous internal cabinet space, these minibars are the perfect complement to a great hotel room. Standard features include a lock and inside light. The full glass door (optional) increases product visibility and guest use.

STANDARD FEATURES

- : Extremely silent operation
- : Stocking capacity of up to 36 facings
- : Removable shelving for easy cleaning
- : Easy re-hinging from left to right
- : Interior LED light
- : Lock (can be deactivated)
- : Integrated door handles
- : Thermal insulation manufactured with cyclopentane
- : Adjustable mechanical thermostat mounted at back
- : Well-rounded magnetic seals to keep the door perfectly closed
- : Bottom furniture fix incorporated into hinge plate
- : Available in 30, 40 or 60L
- : Adjustable wire racks and door racks (Only PBNRG 30)
- : ISO 9001 2015 / ISO 14001 2015 CE

OPTIONAL

- : Aluminum framed glass door



Aluminum Glass Door



Black Solid Door

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SPECIFICATIONS

	Polarbar NRG 30 (PBNRG30)	Polarbar NRG 40 (PBNRG40)	Polarbar NRG 60 (PBNRG60)
Dimensions (H x W x D) Mm Inches	478 - 380 - 390 18 ^{5/8} - 15 - 15 ^{1/3}	510 - 430 - 410 20 - 17 - 16 ^{1/7}	510 - 430 - 505 20 - 17 - 19 ^{7/8}
Packaging Dimension (H x W x D) Mm Inch	495 - 420 - 420 19 ^{1/2} - 16 ^{1/2} - 16 ^{1/2}	530 - 460 - 440 20 ^{9/7} - 18 ^{1/9} - 17 ^{1/3}	530 - 460 - 530 20 ^{9/7} - 18 ^{1/9} - 20 ^{9/7}
Net Capacity Liters Cu.ft.	26 0.92	38 1.34	46 1.7
Door hinge (Left/right)	Reversible	Reversible	Reversible
Cooling system	Peltier, Heatpipe System	Peltier, Heatpipe System	Peltier, Heatpipe System
Max noise level (db(A))	32	32	32
Voltage / Frequency	220-240V/50Hz or 100-120V/60Hz	220-240V/50Hz or 100-120V/60Hz	220-240V/50Hz or 100-120V/60Hz
Power / Watt	70	70	70
Adjustable Thermostat (Y/N)	Yes	Yes	Yes
Energy efficiency Solid door Glass door	A+ A	A+ A	A+ A
Energy Consumption (kWh/24h)	0.38	0.38	0.45
Weight (kg.)	11.7	14.5	16.6
Certification (Peltier)	ISO 9001 2015 / ISO 14001 2015 CE (ISO/CE/ETL/ERP/WEEE/ROHS2&3)		

ADDITIONAL INFORMATION

- : **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
- : 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

POLARBAR MODELS

