



PTF-20  
PTF-25  
PTF-30 / PTF-30A  
PTF-40 / PTF-40A  
built-in minibar with  
glass door option

# Primo

## Thermoelectric Minibars



MINIBAR SYSTEMS



Glass Door

# PTF-THERMOELECTRIC MINIBAR

## <GLASS DOOR> GREAT QUALITY, GREAT VALUE

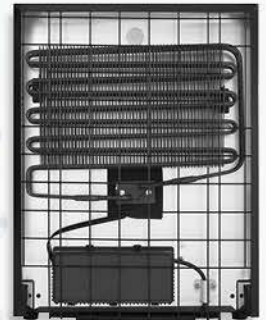
MARKETS CAN SELL TO  
GLOBAL (EXCEPT US)

Primo PTF 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 accomodate your preferences.

## FEATURES

- Cooling temperature 8°C-18°C (ambient temperature 25°C)
- Adjustable feet to ensure proper level (mounting bracket included)
- No internal fan
- Triple Pane Glass Door
- Removable shelving for easy cleaning (3 shelves)
- Thermal insulation manufactured with eco-friendly cyclopentane
- Easily adjustable mechanical thermostat
- Reversible hinging (additional parts included)
- Internal LED light (In the Mechanical Knob)
- Commercial grade magnetic seals keeps the door perfectly shut
- Recessed door handles
- Low energy consumption
- Frost Free Defrost
- Door Lock
- Mounting Bracket



## TECHNICAL SPECIFICATIONS



| Model                     | PTF-20                  | PTF-25                 | PTF-30                 | PTF-30A                | PTF-40                 | PTF-40A                |
|---------------------------|-------------------------|------------------------|------------------------|------------------------|------------------------|------------------------|
| Cooling Temperature Range | 8°C-18°C                | 5°C-18°C               | 5°C-18°C               | 8°C-17°C               | 5°C-18°C               | 8°C-18°C               |
| Cooling Type              | Peltier Thermoelectric  | Peltier Thermoelectric | Peltier Thermoelectric | Peltier Thermoelectric | Peltier Thermoelectric | Peltier Thermoelectric |
| Refrigerant               | R600a                   | R600a                  | R600a                  | R600a                  | R600a                  | R600a                  |
| Temperature Control       | Mechanical Knob         | Mechanical Knob        | Mechanical Knob        | Mechanical Knob        | Mechanical Knob        | Mechanical Knob        |
| Capacity (liters)         | 23L                     | 25L                    | 28L                    | 28L                    | 36L                    | 36L                    |
| Door Hinge                | Right Hinge Only        | Reversible*            | Reversible*            | Reversible*            | Reversible*            | Reversible*            |
| Interior Color            | Black                   | White                  | White                  | White                  | White                  | White                  |
| Inner Shelves/Door Racks  | 2/0                     | 2 / 2                  | 2 / 2                  | 2 / 0                  | 3 / 2                  | 3 / 0                  |
| Door Options              | Solid Door Glass Faced  | Solid Door             | Solid Door             | Black Frame Glass Door | Solid Door             | Black Frame Glass Door |
| Dimensions HxWxD (mm)     | 455 x 253 x 502mm       | 493 x 385 x 370mm      | 480 x 420 x 390mm      | 490 x 420 x 390mm      | 558 x 420 x 420        | 558 x 420 x 420        |
| Watts (W)                 | 60W                     | 60W                    | 65W                    | 65W                    | 65W                    | 65W                    |
| Voltage (V)               | 110V-220V / 50-60Hz     | 110V-220V / 50-60Hz    | 110V-220V / 50-60Hz    | 110V-220V / 50-60Hz    | 110V-220V / 50-60Hz    | 110V-220V / 50-60Hz    |
| Energy Consumption (ERP)  | 47 Kwh/Year (C)         | 47 Kwh/Year (C)        | 60 Kwh/Year (D)        | 47 Kwh/Year (C)        | 60 Kwh/Year (D)        | 74 Kwh/Year (E)        |
| ΔT Max                    | White Color             | ≥20°C                  | ≥20°C                  | ≥17°C                  | ≥20°C                  | ≥17                    |
| Interior Light            | >17°C                   | White Color            | White Color            | White Color            | White Color            | White Color            |
| Climate Class             | SN, N                   | SN, N                  | SN, N                  | SN, N                  | SN, N                  | SN, N                  |
| NW/GW (kg)                | 9.1 / 10.4kg            | 10.3 / 11.5kg          | 10.9 / 12.4kg          | 14.7 / 18.1kg          | 12.5 / 14.6kg          | 16.1 / 20.1kg          |
| Noise Level (dB)          | 27dB (A)                | 27dB (A)               | 27dB (A)               | 27dB (A)               | 27dB (A)               | 27dB (A)               |
| Handle                    | Recessed Handle         | Top Recessed Handle    | Top Recessed Handle    | Side Recessed Handle   | Top Recessed Handle    | Side Recessed Handle   |
| Load Qty (20GP/40GP/40HQ) | 354/738/832             | 273/546/622            | 255/510/601            | 228/468/552            | 180/360/430            | 180/360/430            |
| W/Pallet (20GP/40GP/40HQ) | 256/560/616             | 144/288/384            | 144/288/384            | 144/288/384            | 144/288/288            | 144/288/288            |
| Certification             | RoHS,CE, CB, REACH, ERP |                        |                        |                        |                        |                        |

\* Additional parts included to reverse door handle

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 in<sup>2</sup> (200 cm<sup>2</sup>).

Specifications may change without notice due to continuous product development.

