

INSPIRED BY COMFORT

 **Dometic**
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Dometic Hotel Systems



Dometic HiPro miniBars

Innovative thinking
perfectly put into practice

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Dometic HiPro miniBars

Innovative thinking perfectly put into practice

Dometic HiPro has redefined the standards of contemporary miniBar design – the outcome of more than eight decades of consistent research and development. With maximum customer satisfaction in mind we have scrutinised all the expectations in terms of comfort and technology. The result is bound to convince you: HiPro miniBars – innovative thinking perfectly put into practice. HiPro miniBars excel by their progressive design paired with a host of innovative technological details. This unique combination has a name: HiPro technology. The term evokes a whole new quality dimension, something you can only expect from Dometic.

- **Innovative design**
- **Modular system** of drawers, shelves and door racks
- **Fuzzy Logic Energy Control** for optimised energy management
- **Temperature setting adjustable via remote control**
- **Set-up diagnosis via LED**
- **Unique, sensor-controlled surveillance of the cooling unit (CUC System)**
- **Certified lowest energy consumption**
- **Sensor-controlled LED interior light**
- **Door opening control system via LED** (optional)

Modular system to meet individual preferences

BASIC

2 long shelves
Flat inner door

Available for HiPro 3000/4000/6000



STANDARD

2 short shelves
2 multi-functional door racks (one for larger, one for mini-bottles)
Inner door featuring "Bottle Body" design for 1.5-litre bottles

Available for HiPro 3000/4000/6000



DELUXE

2 long pull-out drawers
Flat inner door

Available for HiPro 4000



PREMIUM

2 short pull-out drawers
2 multi-functional door racks (one for larger, one for mini-bottles)
Inner door featuring "Bottle Body" design for 1.5-litre bottles.

Available for HiPro 4000





Smart technology cuts operating costs

Certified lowest energy consumption

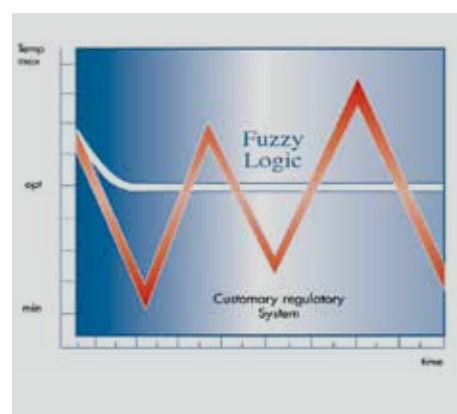
Dometic miniBars contribute to the reduction of energy consumption – and that's not just a claim but confirmed by independent test institutes. When comparing them with other manufacturers' products, don't forget to ask for the technical data file. Dometic miniBars owe their unrivalled energy efficiency to Fuzzy Logic Energy Control, a patented control software which contributes to the reduction of energy consumption. Fuzzy Logic maintains the preset interior cabinet temperature at a constant level. All Dometic HiPro miniBars are in compliance with European Energy Efficiency Regulation 643/2009.

HiPro miniBars come with the latest generation of Fuzzy Logic Energy Control. This enhanced software does even more: it

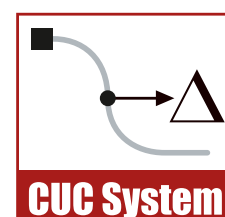
regulates the automatic defrost cycle, monitors the cooling unit performance (CUC system) and sends a visual signal in case service is needed.

- **Intelligent control chip: short temperature control intervals prevent wasting energy**
- **Self diagnosis system: checks miniBar functions on demand**
- **Automatic defrost: adjustable defrost cycle for convenient miniBar operation**
- **In compliance with European Energy Efficiency Regulation 643/2009**

	Dometic miniBar HiPro 3000	Competitor product
Calculated energy use per day/per unit	0.56 kWh	1.16 kWh
Energy costs per year with the operation of at least 100 miniBars (basis 0.20 €/kWh)	4.088 €	8.468 €
Energy costs after 10 years	40.880 €	84.680 €
Savings of 52 %	43.800	



Saves energy and cuts your operating cost: Fuzzy Logic Energy Control with integrated cooling unit control (CUC system)



HiPro 3000

The 30-litre compact class

Basic version with two large shelves and flat inner door.
Lowest energy consumption for absorption miniBars.
Variable door hinge (Clip & Click).



Second shelf as an option

Basic configuration

1 long shelf
 Flat inner door

Standard version with two shelves and two multi-functional door racks for cans, large bottles and mini-bottles. **Lowest energy consumption for absorption miniBars.** **Variable door hinge (Clip & Click).**



Second shelf as an option

Standard configuration

1 short shelf
 2 multi-functional door racks
 (one for larger, one for mini-bottles)
 Inner door featuring "Bottle Body" design for 1.5-litre bottles



Design option:
 Select the door decor
 panel to match the
 interior style
 (for contract orders)

HiPro 3000 Basic / Standard

Capacity (litre class)	30
Dimensions (H x W x D mm)	527 x 388 x 418
Energy Consumption (kWh/24 h)	0.56
EN 15502; Following EU Directives 643/2009 and 1060/2010	
Energy Efficiency Index (EEI)	C
Noise Level	0 dB
Door	Integrated handle Magnetic door seal Variable door hinge (Clip & Click) Sliding hinge



The HiPro 3000
 miniBar always cuts
 a good figure, even
 when it's built in

Options

Lock
 LED door opening control
 Infrared remote control
 Selection of door decor panels
 (for contract orders)
 Second shelf



HiPro 4000

The mega star in the 40-litre class

Dometic's HiPro 4000 miniBar sets new standards in comfort and guest satisfaction. The **Deluxe version** comes with two large pull-out drawers and a flat interior door. Modular system of drawers, shelves and door racks. Variable door hinge (Clip & Click). Variable door hinge (Clip & Click).



Deluxe configuration

2 long pull-out drawers
Flat inner door

Premium version with two pull-out drawers and two multi-functional door racks for cans, large bottles and mini-bottles. Modular system of drawers, shelves and door racks. Variable door hinge (Clip & Click).



Premium configuration

2 short pull-out drawers
2 multi-functional door racks (one for larger, one for mini-bottles)
Inner door featuring "Bottle Body" design for 1.5-litre bottles

Left:
Optional back cover in HiPro design, ideal for free-standing units



Right:
Optional LED door opening control shows whether a miniBar needs to be checked or refilled

Two who get along just great: the optional sliding hinge connects the miniBar door to the furniture door for convenient opening.



HiPro 4000 Basic*/ Standard*/ Deluxe / Premium

Capacity (litre class)	40
Dimensions (H x W x D mm)	559 x 405 x 452 (built-in) 601 x 405 x 472 (free-standing with back cover and 42 mm feet)
Energy Consumption (kWh/24 h)	0.64
EN 15502; Following EU Directives 643/2009 and 1060/2010	
Energy Efficiency Index (EEI)	C
Noise Level	0 dB
Door	Integrated handle Magnetic door seal Variable door hinge (Clip & Click) Sliding hinge

* For basic and standard configuration see page 2

Options

Lock
LED door opening control
Infrared remote control
Selection of door decor panels (for contract orders)
Back cover and 42 mm feet for free-standing use



HiPro 4000 Vision

Great design from every angle

With its visionary door concept the HiPro Vision miniBar will be an eye-catcher in the room and increase your miniBar turnover. It comes standard with one shelf. An additional shelf and pull-out drawers are available as optional extras. The acrylic glass door can be supplied in various colours. Variable door hinge (Clip & Click). HiPro Vision miniBars can be harmoniously integrated into a piece of furniture – and are just as great as stand-alone units.



Anything is possible: the HiPro Vision can be supplied in a variety of colour options (for contract orders)

HiPro 4000 Vision

Capacity (litre class)	40
Dimensions (H x W x D mm)	559 x 405 x 465 (built-in) 601 x 405 x 485 (free-standing with back cover and 42 mm feet)
Energy Consumption (kWh/24 h)	0.73
EN 15502; Following EU Directives 643/2009 and 1060/2010	
Energy Efficiency Index (EEI)	D
Noise Level	0 dB
Door	Acrylic glass door with integrated handle Magnetic door seal Variable door hinge (Clip & Click)



Dometic's HiPro Vision miniBar blends harmoniously with any hotel room furnishing

Options

- Lock
- Additional shelf
- Drawers
- LED door opening control
- Infrared remote control
- Back cover and 42 mm feet for free-standing use



HiPro 6000 / HiPro 6000 Select

The 60-litre class – spacious and guest-friendly

Standard version with two shelves and two multi-functional door racks for cans, large bottles and mini-bottles. Variable door hinge (Clip & Click). Room for 30 facings (0.33 l cans). Variable interior to attractively present your selection of products.



Standard configuration

2 short shelves
2 multi-functional door racks (one for larger, one for mini-bottles)
Inner door featuring "Bottle Body" design for 1.5-litre bottles

HiPro 6000 Select – a wise and guest-friendly investment. The upper compartment holds a selection of (alcoholic) drinks and snacks offered by the hotel – locked with a key and out of reach for children. The open guest section underneath is accessible for everyone. Extra room for bottles is in the door rack.



Select configuration

1 door rack in "Bottle Body" design
Upper compartment is only accessible with a key
Variable door hinge (Clip & Click)



HiPro 6000 Select:
with lockable
compartment for
selective access to
snacks and drinks



HiPro 6000 Standard:
ample room to
effectively present a
comprehensive
assortment of
products

HiPro 6000 Basic*/ Standard / Select

Capacity (litre class)	60
Dimensions (H x W x D mm)	568 x 490 x 475
Energy Consumption (kWh/24 h)	0.69
EN 15502; Following EU Directives 643/2009 and 1060/2010	
Energy Efficiency Index (EEI)	D
Noise Level	0 dB
Door	Integrated handle Magnetic door seal Variable door hinge (Clip & Click) Sliding hinge

* For basic configuration
see page 2.



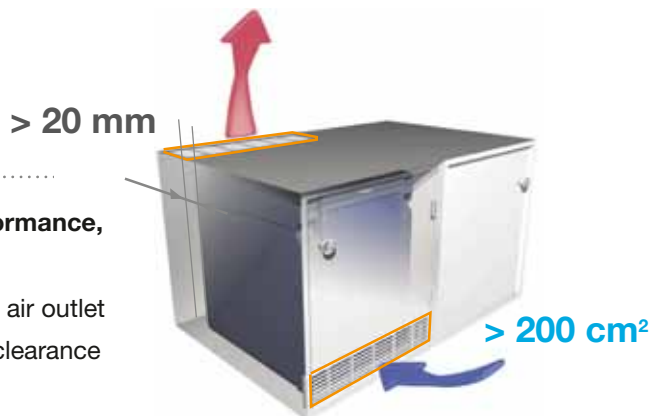
Options

Lock
LED door opening control
Infrared remote control
Selection of door decor panels (for contract orders)

How to provide proper ventilation

Correct ventilation is essential to ensure optimum performance, low energy consumption and a long life.

Built-in miniBars need at least 200 cm² free air inlet and an air outlet of the same size. Moreover, there should be about 20 mm clearance between the rear of the cabinet and the furniture wall.



An air grille integrated in the furniture door ensures sufficient ventilation. The miniBar and furniture door can be connected via a sliding hinge which opens the furniture and miniBar door simultaneously. Proper ventilation can be accomplished even in furniture that reaches higher up. Here again, the air needs to flow freely around the cooling unit and exit unhindered at the top.

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