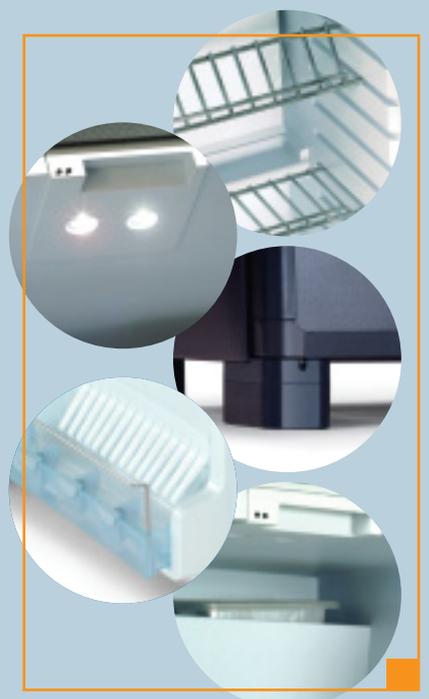


Dometic miniBars



■ RH 449 LD 40 litres

Fully silent absorption miniBar
Built-in and free-standing versions
Modern & user friendly design
Low energy consumption
Easy to use & to customise



D

omestic miniBars

RH 449 LD 40 litres

The picture displays a third door rack, which is an option.



- ▶ Fuzzy Logic energy control system
- ▶ Automatic defrost
- ▶ Sensor-controlled LED interior light
- ▶ Anthracite steel cabinet
- ▶ Magnetic door seal
- ▶ Interior door rack for miniatures, adjustable in height (2 positions) in depth (2 positions) and featuring bottle separators
- ▶ Interior door rack for bottles, adjustable in depth (2 positions) and featuring bottle separators and bottle fingers. Allows to display 1,5-litres bottles
- ▶ 2 shelves, adjustable in height and in tilt
- ▶ Covered ice tray
- ▶ Convertible doorhang
- ▶ Feet
- ▶ Sensor controlled surveillance of the cooling unit (CUC system)

RH 449 LD Free-standing

Free-standing version features a door with changeable anthracite décor panel, a cooling unit cover and 40 mm feet including a set of 12 mm feet.

Product class:	40 litres
Input:	90 watts
Energy consumption:	0,8 kWh/24 h (in compliance with ISO 7371 norm at 25°C/7°C)
Weight:	14,5 kg
Dimensions:	H 582 x W 422 x D 440 (in mm)
Door décor panel:	H 518 x W 392 x D Max. 1 (in mm)
Options:	Lock Door handle Additional miniature rack Left or right doorhang Sliding hinge LED door opening control system with remote control

RH 449 LD Built-in

Built-in version comes automatically with a sliding hinge and 12 mm screw-down feet instead of 40 mm feet.

Product class:	40 litres
Input:	90 watts
Energy consumption:	0,8 kWh/24 h (in compliance with ISO 7371 norm at 25°C/7°C)
Weight:	14 kg
Dimensions:	H 554 x W 423 x D 440 (in mm)
Advisable built-in recess:	H 560 x W 472 x D 460 (in mm)
Options:	Additional miniature rack Left or right doorhang 40 mm feet LED door opening control system with remote control

Options

The numerous options allow to customise Dometic miniBars. A short selection of them is displayed on below pictures.

