



Thermal container for medical use 42 liters h18415

Container portable medical capacity of 42 liters. Easy to clean. Italian production.

Thermal container for medical structure made of **polypropylene foam** gray, both internally and externally. Polypropylene is a very sturdy material, but at the same lightweight, aesthetically pleasing design, shock resistant and UV radiation.

Internally the corners are rounded to facilitate cleaning operations. The inner housing is provided with a hole for draining liquid, drip cap closing pressure.

The insulation is **polyurethane foam** (density 40 kg / m³) with a thickness of 35 mm. CFC and HCFC free. Thanks to the high insulation coefficient, the container ensures high autonomy of temperature maintenance.

The CFC is a acronym of chlorofluorocarbon, a refrigerant used in refrigeration cycles in compression, while the HCFC is an acronym which stands for idrofluoro carbide and is also used as a refrigerant. Both are responsible for the damage to ozone.

The two side handles are hinged to the body and have been designed for mobile use, with a comfortable and safe grip. They are made of plastic material resistant to its intensive and allow to easily move the container.

The cover is made with the same material and the same insulation of the shell. E 'provided with a rubber seal to guarantee a perfect seal and two hooks lever, made of plastic material of black color with elastic sealing.

Features:

- capacity 42 liters
- Dimensions (WxDxH) 64x39x34 cm
- net weight of 7.5 cm
- optional accessories ice brick

INFORMATION

- **Height** 34 cm
- **Width** 64 cm
- **Depth** 39 cm
- **Capacity** 42 lt
- **warranty** 1 anno