



Perforated hospital laundry trolley h410_32

Perforated hospital laundry trolley. External dimensions: 1030x630xh.770 mm

Laundry trolley made entirely of anodized **light alloy** (10 micron). **Ribbed walls**. Perforated walls and bottom diameter 10 mm. Upper edge diameter 20 mm with internal reinforcement. Base frame and perimeter bumper profile in light alloy. 2 fixed wheels and 2 swivel wheels dia. 100 mm. With non-marking rubber ring and galvanized steel brackets. Wheel arrangement 1-2-1. Used for hospital facilities for the transport of laundry.

Technical features:

- Material: anodized light alloy
- Perforated walls and bottom diameter 10 mm
- Upper edge diameter 20 mm
- Internal dimensions: 1000x600xh.610 mm
- External dimensions: 1030x630xh.770 mm
- Capacity: 366 l
- Weight: 17 Kg

The laundry trolley h410_32 is also available on the MEPA portal. Discover how to find our company on the [Public Administration portal](#).

INFORMATION

- **Strengths** per biancheria sporca
- **Length in millimetres** 1000.000000
- **Depth in millimetres** 600.000000
- **Height in millimetres** 610.000000

