

worktop compartment



Frame colours



Charcoal grey

white

Drawers colours



green

blue

yellow

red

white

ULISSE – EMERGENCY TROLLEY

BEARING FRAME

Made by 4 powder-coated steel uprights that assure stability and consistency. Painting process complies with UNI EN ISO 9002 regulations.

SIDE AND REAR PANELS

Made of technopolymer with rounded edges. They are designed for the positioning of accessories. Load capacity: 100 kg

WORKTOP

Moulded technopolymer worktop with raised edges on three sides.

Built-in compartment for life saving drugs, dimensions 400x370x70 h mm. It is closed by a panel made of transparent plexiglass to enable the staff to check the contents at first sight.

This panel can be used as CPR backboard.

DRAWER UNIT

Drawers are made of powder-coated steel and run on **soft-closing** telescopic **slides** allowing their complete extraction. They are provided with ergonomic and anti-trauma **aluminium handles** and stopper. Centralized key lock.

Standard drawer configuration:

3 drawers ext. height 100 mm; 1 drawer ext. height 200 mm; 1 drawer ext. height 250 mm.

LEFT SIDE

Ergonomic and anti-trauma ABS push handle.

BASE

Double perimetral and shock absorbent bumper to prevent the trolley from turning over.

4 thermoformed swivel castors, Ø 125 mm, mounted on bearings; 2 are lockable, **2 are antistatic.**

Suggested configuration is equipped with the following accessories:

- Adjustable and swivel defibrillator tray;
- Adjustable IV pole with 4 hooks;
- Holder for oxygen cylinder;
- Catheter holder

Overall dim.: 750x 650x1060 h mm