

Material and products immediately available for first aid

- Robustness: excellent resistance, one-piece structure made of aluminium
- 100 % hygiene: designed with a minimum of retention zones, and resistant to disinfecting products of hospital environment
- Customization thanks to a wide range of drawers and accessories
- Ward name identification
- Ergonomic and handy: designed for medical staff comfort
- Unique design and harmonious colours



Robust



Hygienic



Ergonomic



Customizable

- Height 100 cm
- Ergonomic gripping area
- Door wing lock with 1 batch of 20 seals. Access to the content of the trolley breaking the seal by simple twist. After each use, the trolley is reequipped, then closed by a single-use numbered seal.
- Drawers with full extension slides, with shock absorber and end stops, with perforated trays
- 5-drawer or 6-drawer version
- Frame for ISO trays adapted to most existing ISO trays
- Removable ISO tray for easy cleaning
- Cardiac massage board on support



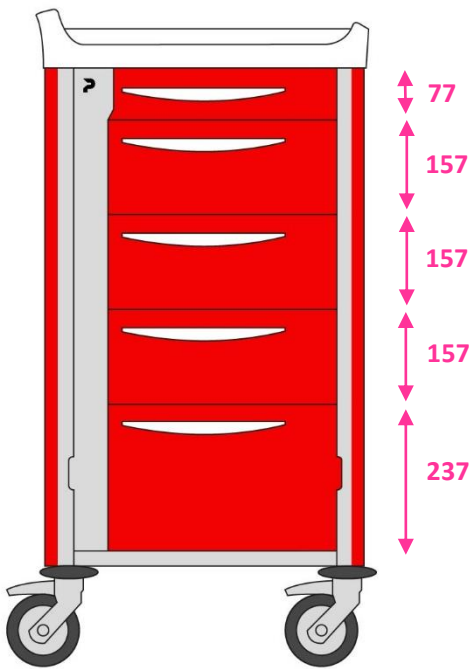
Colour

Garance red

Selection of the trolley

	5-drawer trolley	6-drawer trolley
Includes : - 1 batch of 20 seals - 1 support for cardiac massage board - 1 cardiac massage board	8Y144H100T.U1	8Y144H100T.U3
Equipped with : - 1 batch of 20 seals - 1 cardiac massage board support - 1 cardiac massage board - 1 monitoring support - 1 IV pole with 2 hooks - 1 lateral standard rail - bottom right - 1 oxygen tank holder	8Y144H100T.U2	8Y144H100T.U4

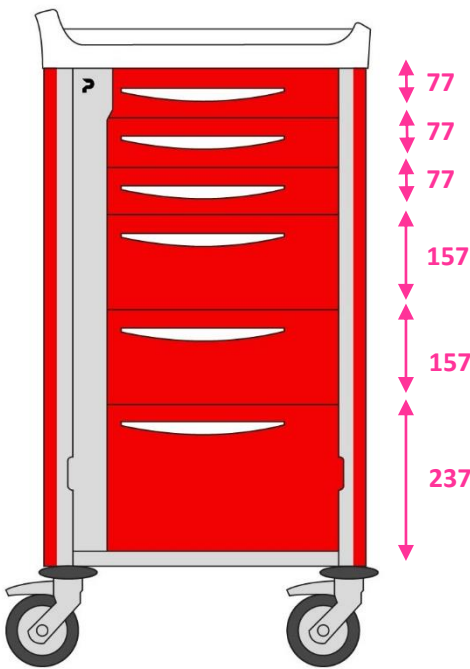
5-drawer trolley



Trolley internal fittings :

- 1 small drawer H. 77 mm equipped with ISO standard tray H. 50 mm
- 3 medium drawers H. 157 mm equipped with perforated ISO tray H. 100 mm
- 1 big drawer H. 237 mm equipped with perforated ISO tray H. 200 mm

6-drawer trolley



Trolley internal fittings :

- 3 small drawers H. 77 mm equipped with ISO standard tray H. 50 mm
- 2 medium drawers H. 157 mm equipped with perforated ISO tray H. 100 mm
- 1 big drawer H. 237 mm equipped with perforated ISO tray H. 200 mm

Technical data



H 100 : 106 cm**



Top thermoplastic shelf with ergonomic gripping area

* Usable dimensions
** Usable height on work surface

Materials

Structure	Complete welded aluminium one-piece structure, EPOXY anti-corrosion treated
Work surface	ABS / PMMA Thermoplastic
Slides	Ballbearing slide made of galvanized steel with shock absorber
Closing system	Door wing: Aluminium with EPOXY painting
Drawers	Compact laminate drawer front, 8 mm thickness / EPOXY treated aluminium frame / ISO ABS trays
Wheels	Simple non marking rubber wheels - Polyamide cover (PA)
Bumpers	4 non marking round stop blocks made of EVA (Ethylene Vinyl Acetate)

Additional information

Wheels	125 mm diameter - 2 breaking wheels + 2 swivelling wheels - wheel and wheel-pin double blocking	
Empty weight	33 kg	
Capacity	U1 / U2: - 1 drawer H 80 mm - 3 drawers H 160 mm - 1 drawer H 240 mm (telescopic drawers)	U3 / U4: - 3 drawers H 80 mm - 2 drawers H 160 mm - 1 drawer H 240 mm (telescopic drawers)
Locking	SEALS (batch of 100)	
Strip of colour	70 micron calendered PVC vinyl film with acrylic adhesive	
Equipment	Bare model (U1/U3): Cardiac massage board	Model equipped with (U2/U4): Cardiac massage board/oxygen tank holder / IV pole / monitoring support

Packaging

Packing	Individually on pallet strapped and film-wrapped, or on wheels, with proper protection	Dimensions L X D x H	80 x 120 x 145 cm
Gross Weight (trolley + packaging)	50 kg	Volume	1,15 m³