



Emergency cart for pediatric ward h564_18

Emergency cart for use in pediatric wards equipped with IV pole and oxygen cylinder holder. Dimensions: W. 650 x D. 600 x h. 1110 mm

Emergency cart designed for use in pediatric wards. Structure in powder-coated steel on an epoxy base and finished with stain-resistant and scratch-resistant acrylic enamels. Equipped with fireproof ABS worktop (52 x 40 x h. 6 cm) with perimeter edge, easy to wash and disinfect. Plexiglas defibrillator platform, swivelling 360° and with position locking knob and setup for attaching monitor locking straps. Left side provided with ABS push handle and removable Plexiglas cardiac massage board. Right side supplied with knee-operated waste bin. Rear part provided with height-adjustable IV pole, oxygen cylinder holder and catheter-tube holder. The cart is characterized by the BROSELOW system, meaning it is equipped with a chest of drawers with 9 drawers, each of which has a color code corresponding to one of the different height and age ranges of the child. Each drawer contains all the material necessary for the resuscitation of a patient within that height and age range, including pre-dosed drugs. The drawers are made of painted steel and are sliding and fully extractable, plus they are complete with ergonomic handle, end-stop lock and snap closure to prevent opening during pushing. Centralized key lock. Base with double anti-tip and anti-shock perimeter bumper in technopolymer. 4 anti-static thermoformed swivelling wheels in solid rubber, mounted on Ø 125 mm bearing, 2 of which with brake and 2 anti-static.

Technical characteristics:

- Dimensions: W. 650 x D. 600 x h. 1110 mm
- Material: steel, technopolymer, plexiglass
- With upper worktop dimensions W52 x D40 x H6 cm
- With Plexiglas defibrillator-electrocardiograph platform, useful dimensions 410x325 mm, swivelling 360° with lock by means of a knob in the chosen position, perimeter containment railing and setup for attaching monitor locking straps. Dim. 410x325x40 h mm
- With ABS push handle
- With waste bin in self-extinguishing technopolymer, removable and with knee opening. Capacity 10 liters. Dim. 200x250x340 h mm
- With Plexiglas cardiac massage board easy and intuitive to extract to make intervention rapid, complete with housing guides. Dim. 600x430x8h mm
- With IV pole with 4 very resistant hooks made of technopolymer, height-adjustable with one hand and easy to install on the cart thanks to two painted steel supports. Dim. 1123/2100 h mm
- 3, 5 or 7 liter cylinder holder, complete with universal and adjustable containment strap.
- With catheter-tube holder in technopolymer. Dim. 125x70x475 h mm
- With 4 painted steel drawers, dimensions 425x400x75 h mm
- With 5 painted steel drawers, dimensions 425x400x100 h mm
- Pack of 100 colored seals, progressively numbered
- Seal system closure: centralized drawer locking cylinder with seal system, practical and ergonomic allows easy and simultaneous closure of all drawers
- Base with double anti-tip and anti-trauma perimeter bumper in technopolymer
- With 4 thermoformed solid rubber wheels, 2 of which with brake and 2 anti-static, diam 125 mm
- Painting process compliant with UNI EN ISO 9001 standards

INFORMATION

- Depth in millimeters 600.000000
- Height in millimeters 1470.000000

HOLITY.COM

Emergency cart for pediatric ward h564_18



HOLITY.COM