



CLASSIC LINE - SUPER-STAT EMERGENCY CART #6411

Specifications



Construction:

- Steel

Features:

- Five year warranty
- Durable, hard-baked powder coat finish
- 30" of vertical drawer space
- Ball-bearing full extension drawer slides
- 5" premium rubber, sealed bearing casters (with brake and tracking caster)
- Removable / replaceable plastic top
- Stainless steel break-away lock bar (30")
- Pre-drilled threaded holes for side mounted accessories
- Pack of 50 break-away seals
- Stainless steel top rail / push handle
- Full wrap-around vinyl bumper on separate steel frame that is designed to enclose and protect all included accessories such as the suction unit shelf, etc.

Super Stat Accessory Package Includes:

- Cardiac board and brackets (680406)
- Three utility hooks (680402)
- IV pole (680401)
- Hospital grade 6-socket outlet strip with 15' cord and cord wrap (680404)
- Stainless steel defibrillator shelf 20" x 12" (680321)
- Suction unit shelf (680308)
- Oxygen tank holder - D/E size cylinders (680403)
- Chart holder (680416)
- Locking sharps container, 5qt sharps, and glove box holder (684811)
- Two large utility baskets (681501)
- One small utility basket (680431)
- Two 6 compartment drawer trays (fit three per drawer), (40108)
- One 7 compartment drawer tray (fit three per drawer), (40109)
- Two 3" drawer trays with adjustable dividers (fit two per drawer), (681501)
- Four 6" drawer trays with adjustable dividers (fit two per drawer), (681502)

Drawer configuration:

- 1 x 6-inch (15.2 cm)
- 3 x 3-inch (7.6 cm)
- 1 x 6-inch (15.2 cm)
- 1 x 9-inch (22.9 cm)

Thirteen available color choices:

Beige (-BG), Burgundy (-BU), Light Blue (-LB), Dark Blue (-DB), Light Gray (-GY), Mauve (-MV), Red (-RD), Teal (-TL), Yellow (-YL), Hammertone Dark Blue (-TXDB), Hammertone Grey (-TXGY) and Hammertone Green (-TXGN) and Sand (-SD).

Assembled Cart Dimensions

- 44.5" H x 47.5" W x 22" D (113.0 cm H x 120.7 W x 55.9 D)
- With IV pole: 85" / 215.9 cm
- Cart net weight: 178 lbs
- Approximate shipping weight: 203 lbs