

## Caretray Trolley - Mild Steel, High Level, Single Column

### Product Images



### Description

#### FEATURES

- High level, single column easy clean procedure trolleys
- Quick & easy disassembly, assists thorough & deep cleaning
- Recycled polypropylene one-piece top & side panels, smooth surfaces & radiused edges assists cleaning (compatible with steam cleaning)
  - Top Panel - Raised edges on three sides provide defined grab points to act as push handles, whilst an integral rim at the front contains spillages (max load 30kg)
  - Side Panels - Incorporate runners with positive stops, preventing trays from being accidentally withdrawn (symmetrical design allows tray insertion from either side)
- Carerail fitted to either side to support a wide range of accessories
- Translucent, impact-resistant trays & dividers, smooth surfaces & radiused edges assists cleaning (compatible with steam cleaning / high temperature machine washing)
- Trays feature an integral handle with a plastic clip-on label cover (coloured labels supplied - white, blue, green, yellow & red)

- Each tray supplied with 2 x long & 2 x short dividers
- Max load per tray 5kg
- Polyurethane ring buffers offer protection to both the trolley & fabric of the building
- 100mm pressed steel castors, 2 off braking

#### OVERALL DIMENSIONS (W X D X H)

- Overall Dimensions
  - Single Column - 550 x 550 x 1410mm
- Plastic Top
  - Single Column - 455 x 455 (internal) at height 1385mm
- Trays
  - Shallow Tray - 355 x 405 x 100mm (internal)
  - Deep Tray - 355 x 405 x 150mm (internal)

#### STANDARD COLOURS

- Paint - Spearmint

Code	Description	Overall Dimensions (W x D x H)	Weight
CTM1/14/2S5D	2 x 100mm, 5 x 150mm Trays	550 x 550 x 1410mm	36.2kg
CTM1/14/3S4D	3 x 100mm, 4 x 150mm Trays	550 x 550 x 1410mm	35.8kg
CTM1/14/4S3D	4 x 100mm, 3 x 150mm Trays	550 x 550 x 1410mm	35.4kg
CTM1/14/5S3D	5 x 100mm, 3 x 150mm Trays	550 x 550 x 1410mm	37.3kg
CTM1/14/6D	6 x 150mm Trays	550 x 550 x 1410mm	35kg
CTM1/14/8S1D	8 x 100mm, 1 x 150mm Trays	550 x 550 x 1410mm	37.2kg