Medical cart

pro-cart

NEW COLORS



TECHNICAL DETAILS

Load capacity	
Total load capacity	80 kg / 176 lbs
Load capacity of shelf	20 kg / 44 lbs distributed load
Dimensions - Basic frame	
Width in mm	610
Depth in mm	620
Total height in mm	884 / 1172 / 1332
Dimensions - Shelf	
Width in mm	450
Depth in mm	400
Electrification	
Isolating transformer	660 VA / 1200 VA / 1600 VA
Central on / off switch	yes
Socket strips	yes

Get in touch »

Europe: +49 89 614425-0 | sales@itd-cart.com
America: +1 800 947-3901 | salesusa@itd-cart.com
China: +86 21 5031 8818 | saleschina@itd-cart.com
India: +91 86 0015 4064 | salesindia@itd-cart.com
Australia: +61 3 9330 5050 | salesaustralia@itd-cart.com

www.itd-cart.com



DS.0286.799 – 02/2026. Printed in Germany. All rights to make changes reserved.

CUSTOMIZED DESIGN

New colors

BASE COLOR

RAL 9016
Traffic white

DECORATIVE TRIM COLORS

RAL 7016
Anthracite grey

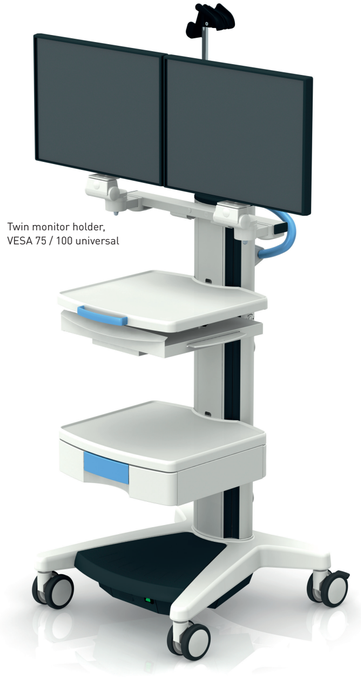
RAL 9016
Traffic white

Color design

For an attractive color design, decorative elements such as handles can be powder-coated in selected colors. The implementation of individual corporate design colors is also possible.



MOUNTING LARGE MONITORS IN ERGONOMIC POSITION



Twin monitor holder,
VESA 75 / 100 universal

Flexible monitor holders –
for monitors up to 18 kg / 39.6 lbs



Universal adapter | VESA 75 / 100 | VESA 75 / 100 adjustable



Variable height support arms –
high range of movement and ergonomic positioning

The central on/off switch –
ergonomic operation of the isolating transformer





Isolating transformer –
electrical safety for patients and users, international use through switching the voltage



The foldable push handle –
effortless maneuvering and space-saving parking position



SAFE ELECTRIFICATION AND CONCEALED CABLE ROUTING

Spacious, lockable support column –
space for long socket strips, protection against unauthorized access and easy access to cables





Flexible rubber strips –
cable entry and exit at any position along the support column

Safe cable routing –
separate data and power cables guarantee electrical safety and prevent electromagnetic interference

