

DATA SHEET

PRODUCT DESCRIPTION

The Telemed Note trolley (Cod. TLMC02) is the ideal choice for a practical and functional support surface, designed to comfortably accommodate devices such as notebooks.

TECHNICAL FEATURES

DESCRIPTION

The Telemed Note trolley (Cod. TLMC02) represents the ideal solution for a comfortable and functional support surface, designed to accommodate devices such as notebooks. Its single-column load-bearing structure in extruded aluminum, ergonomic and 1150 mm high, offers resistance and stability. It is equipped with a height-adjustable shelf (550x350 mm), with an anti-fall perimeter edging, which guarantees safety in positioning the device.

Furthermore, the trolley is equipped with two handles, one front and one rear, which facilitate movement. The base, made of tubular with PVC bumpers, has a useful size of 680x630 mm and is mounted on four Ø80 mm non-marking pivoting wheels, two of which have a parking brake, for easy and safe movement.

The entire structure is painted with epoxy powders for greater resistance, and the trolley can be customized in different heights and colors, thus adapting to different needs and environments.



TECHNICAL FEATURES

Dimensional characteristics of the structure:

OVERALL DIMENSIONS (LXWXH)	680x830x1040mm	PAINTING	Epoxy
MAX LOAD	20 KG	WHEELS	DIAMETER = 80 mm
LOAD PER SHELF	30kg	SHELF MEASUREMENT	550X350mm
MATERIAL	Steel/Aluminum	COLOR	Epoxy painting
PAINTING	Epoxy		
CAPS	ABS		

Compliant with Regulation (EU) 2017/745 on Class I Medical Devices

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