

DATA SHEET

PRODUCT DESCRIPTION

The CAR1P-TBL trolley from the TBL line is a mobile unit on wheels designed to ensure maximum comfort and reliability. Thanks to a functional design and high-quality materials, it is ideal for supporting and moving medical and electromedical equipment. Its versatility makes it perfect for healthcare environments, such as hospitals and clinics, where a practical and robust solution is required. With an excellent quality-price ratio, the CAR1P-TBL trolley fully meets the needs of those looking for a versatile and high-performance device.

TECHNICAL FEATURES

INTENDED USE

Mobile Device on wheels for Tablet support configured with:

No. 1 adjustable tablet support placed on the shelf

No. 1 Shelf 45x43cm with integrated handle

No. 1 Aluminum column

No. 1 Mesh basket (plasticized metal)

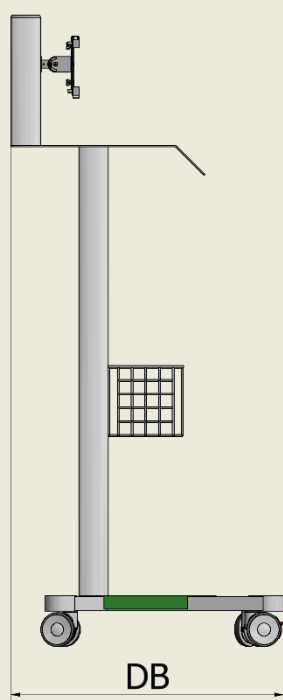
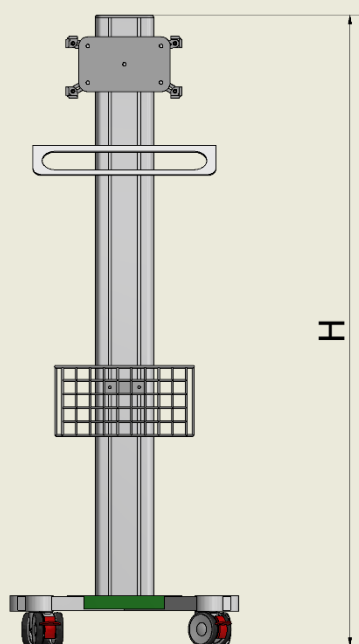
No. 1 Tubular base with colored central plate

Usable area: 500x550 mm

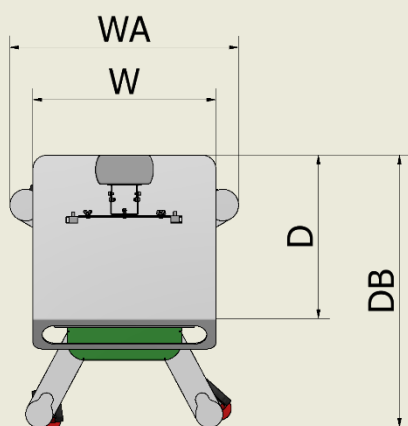
No. 4 Wheels diameter 80mm of which no. 2 with brake



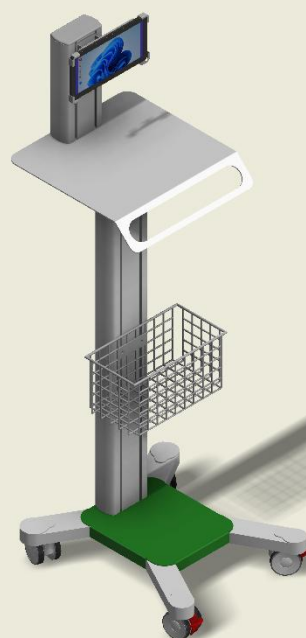
ISTRUZIONI DI MONTAGGIO



Shelves	
W	D
mm	mm
40	36



Dimensions of the structure		
H	WA	DB
mm	mm	mm
130	52	65



TECHNICAL FEATURES

Dimensional characteristics of the structure:

OVERALL DIMENSIONS (LXWXD)	52X65X130H	PAINTING	Epoxy powder coated in thermal tunnel 200° C
MAX LOAD	30 kg	WHEELS	DIAMETER 80MM
WEIGHT	20kg	SHELF MEASUREMENT	450X430mm
MATERIAL	Steel – aluminum	COLUMNS	Aluminum
CAPS	ABS	HANDLE	Steel

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

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