X2 Platform

ULTIMATE SIMPLICITY

MULTIX

X2 PLATFORM
Ultimate simplicity

Its new base with a central column ensures user comfort and swift manoeuvrability in fast-paced medical settings.

Multiple applications:
ideal for **Monitoring** but also for **ECG**, **Ultrasound**, **Ventilators** and **Point of Care**.

Agile: effortless mobility for enhanced workflow efficiency.

Customizable: Tailor dimensions and add specialized features to meet your specific needs.

The **X2 Platform** sets a new standard for efficiency and mobility in healthcare, transforming the way you deliver care.

Multix, Your Partner
in **Healthcare Excellence**
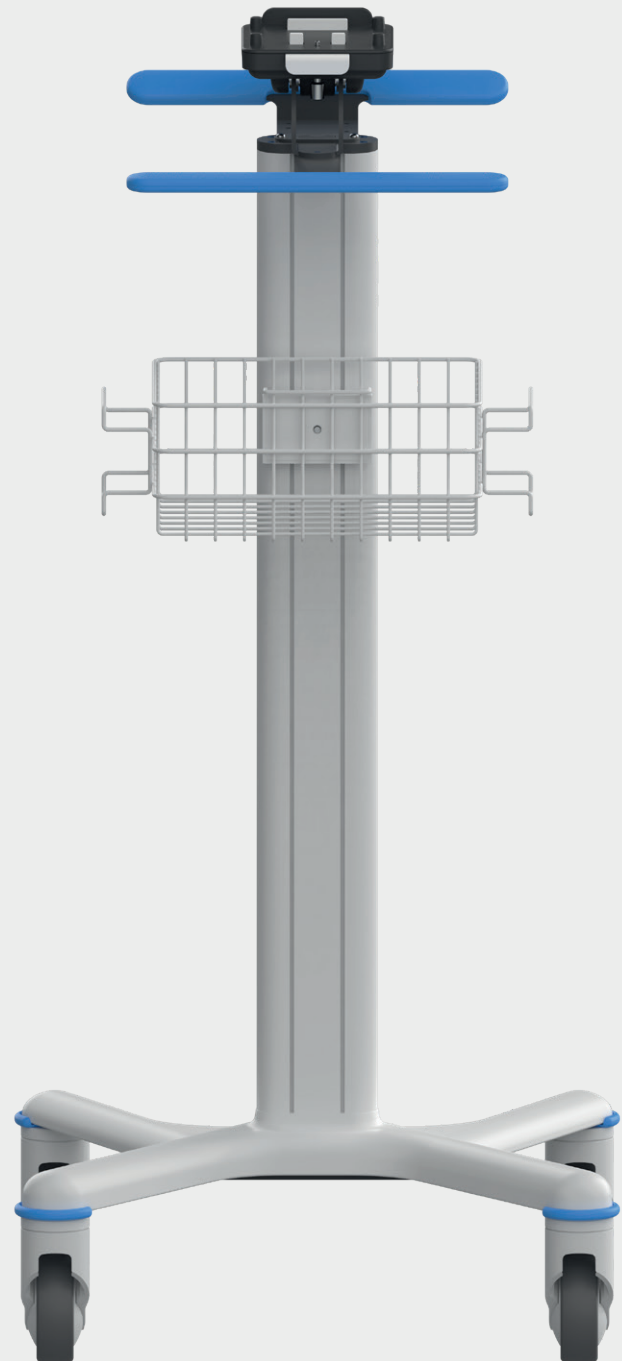
Innovative medical monitoring device mounting system

Quick and Easy Installation:
Features a spring-loaded snap mechanism
for fast and secure attachment.

Effortless Removal:
Devices can be detached simply
by pulling a lever.

Safe and Reliable:
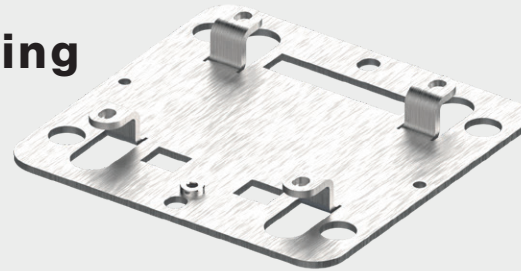Ensures a secure hold,
ideal for medical environments.

User-Friendly Design:
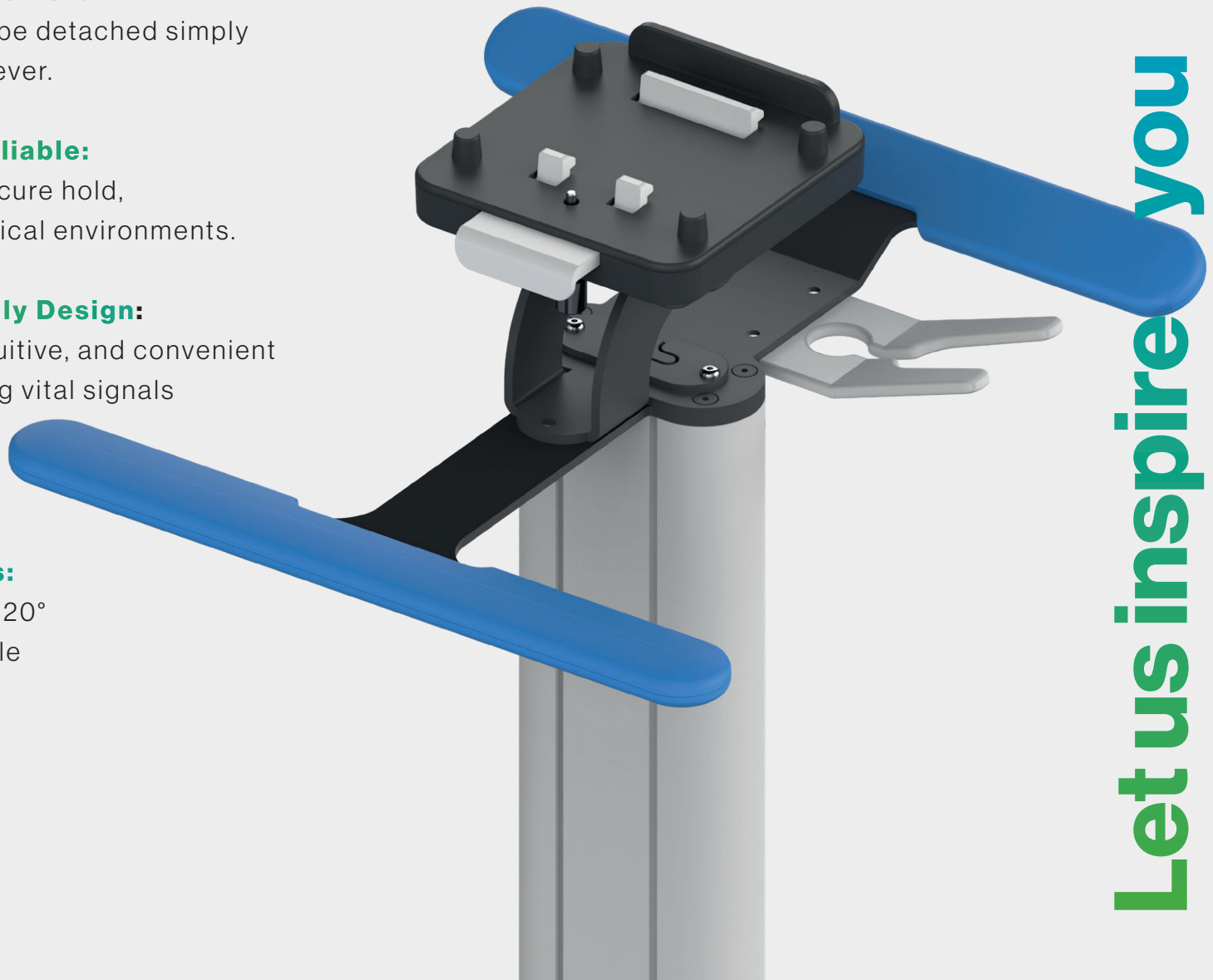Practical, intuitive, and convenient
for monitoring vital signals

Ergonomics:
Tilting -10° + 20°
Double handle

Adaptor plates
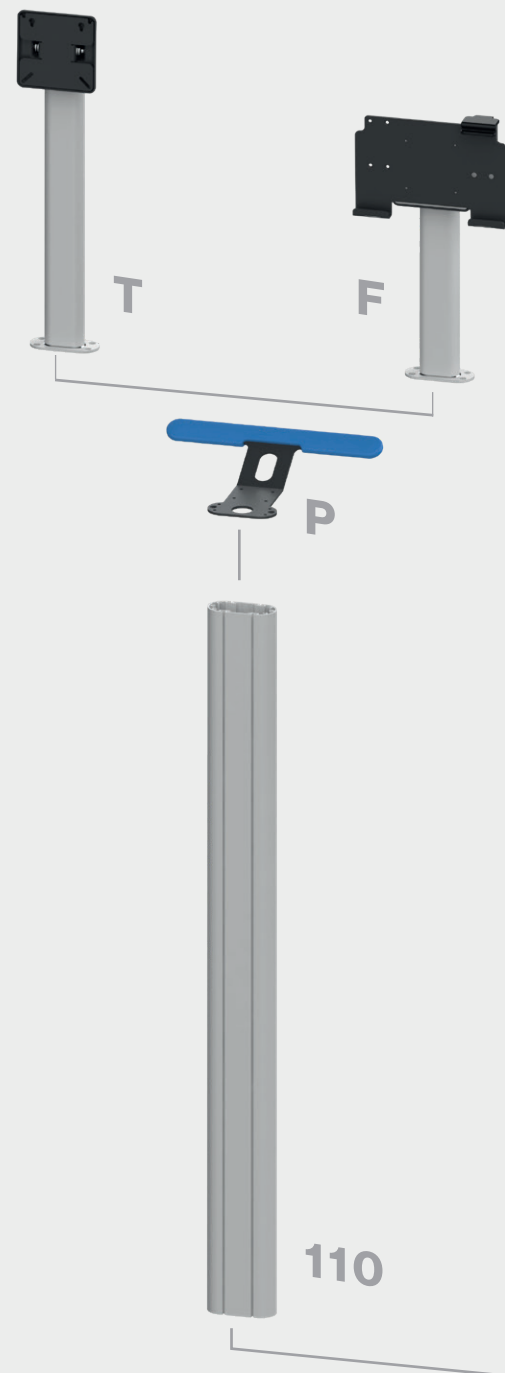for Monitoring

Let us inspire you

X2 PLATFORM
Modularity

The modular design approach enables customization and scalability, allowing the system to be configured for a variety of applications, including ECG, ventilators, and more.

Each module can be easily adjusted or replaced, offering flexibility to adapt the cart to evolving medical needs.

This ensures versatility, efficiency, and seamless integration across different healthcare environments.
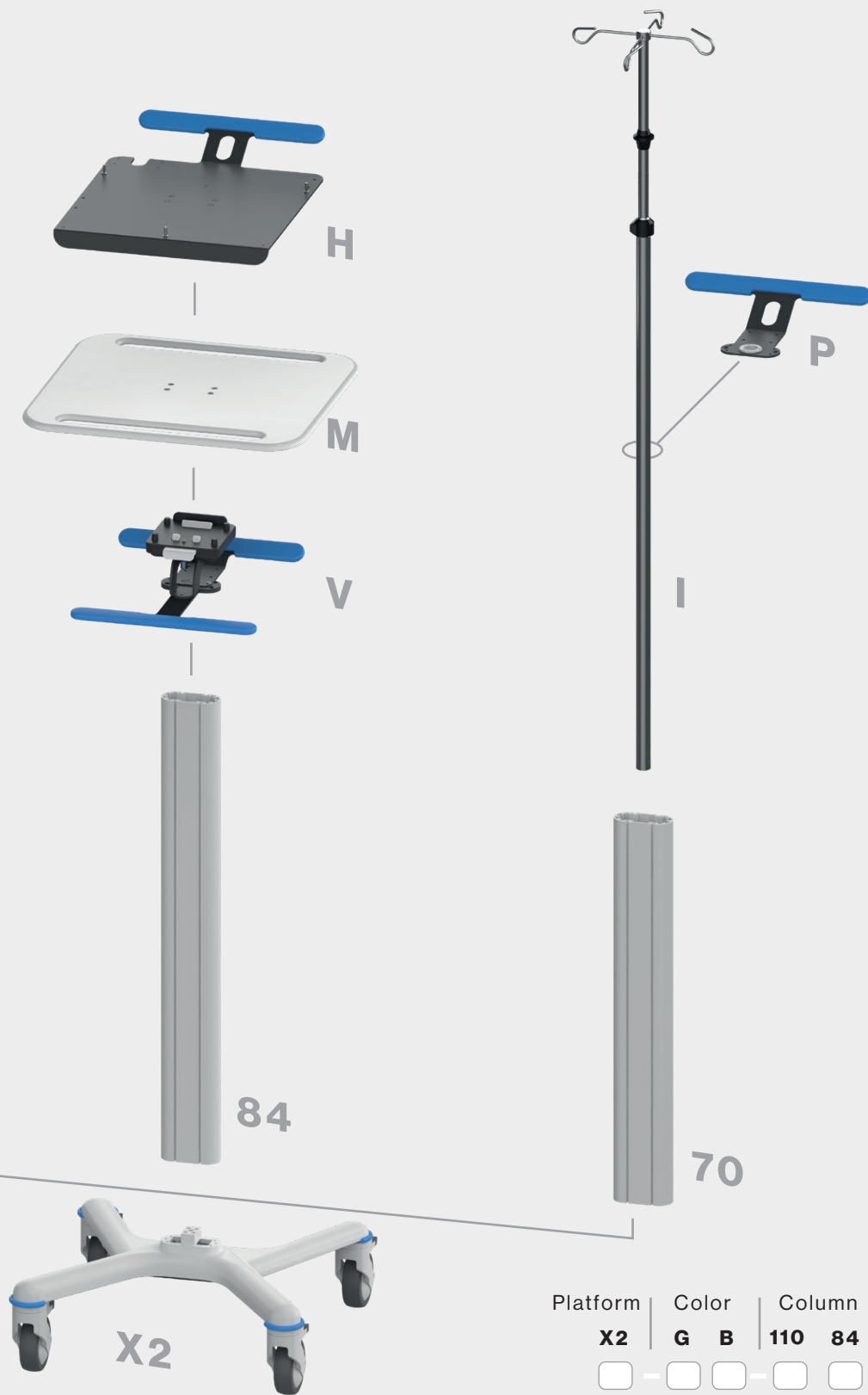
Multix, Your Partner
in **Healthcare Excellence**

T

F

P

110

Accent Color
G Gray
B Blue

H — **H** **IV Pole**

I **IV Pole**

T **Vesa pole**

F **Tablet support**

L **Column 1100mm**

H **ECG/device consolee**

M **HPL console**

V **Monitoring console**

P **Handle**

70 **Column 694mm**

84 **Column 838mm**

110 **Column 1100mm**

X2 **Base**
Aluminium 520x520mm

M

V

P

I

84

70

X2

Platform	Color		Column			Handle		Console					
X2	G	B	110	84	70	P	\	V	M	H	F	T	I
☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

X2

Specifications

Following are the main specifications of the system, highlighting its key features and performance standards. These specifications ensure reliability, adaptability, and ease of use in a wide range of medical applications.
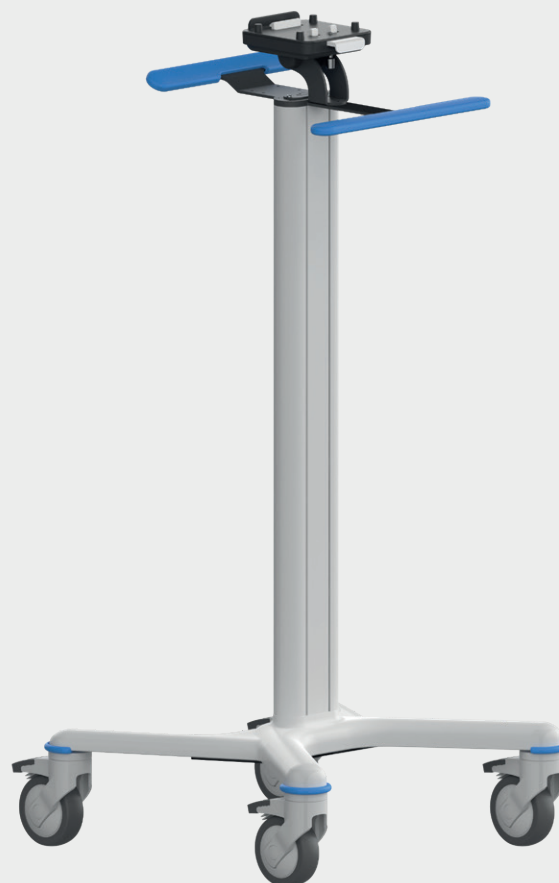
Compliant with:
MDR 2017/745
EN 60601-1

Multix, Your Partner in **Healthcare Excellence**

X2-84-V

General information	
Base foot print	520x520mm
Max Load	30kg
Max Console Load	12kg
Console Height	1120 mm
Vesa tilting	-10°+20°
Total Weight without Accessories	9.4 kg

X2-84-H

General information	
Base foot print	520x520mm
Max Load	50kg
Max Console Load	25kg
Console Height	1031 mm
Console Size	380x380mm
Total Weight without Accessories	12.3 kg

X2-84-M

General information	
Base foot print	520x520mm
Max Load	50kg
Max Console Load	25kg
Console Height	1040 mm
Console Size	500 x 480 mm
Total Weight without Accessories	10.2 kg

X2-84/110-P-T

General information	
Base foot print	520x520mm
Max Load	30kg
Compliant with	MDR 2017/745 EN 60601-1
Vesa max load	12kg
Center Vesa Height	1510/1770 mm
Vesa tilting	-0°+35°
Vesa swivel	(+/-28°)
Total Weight without Accessories Includes 2 Counterweight.	14.3 kg
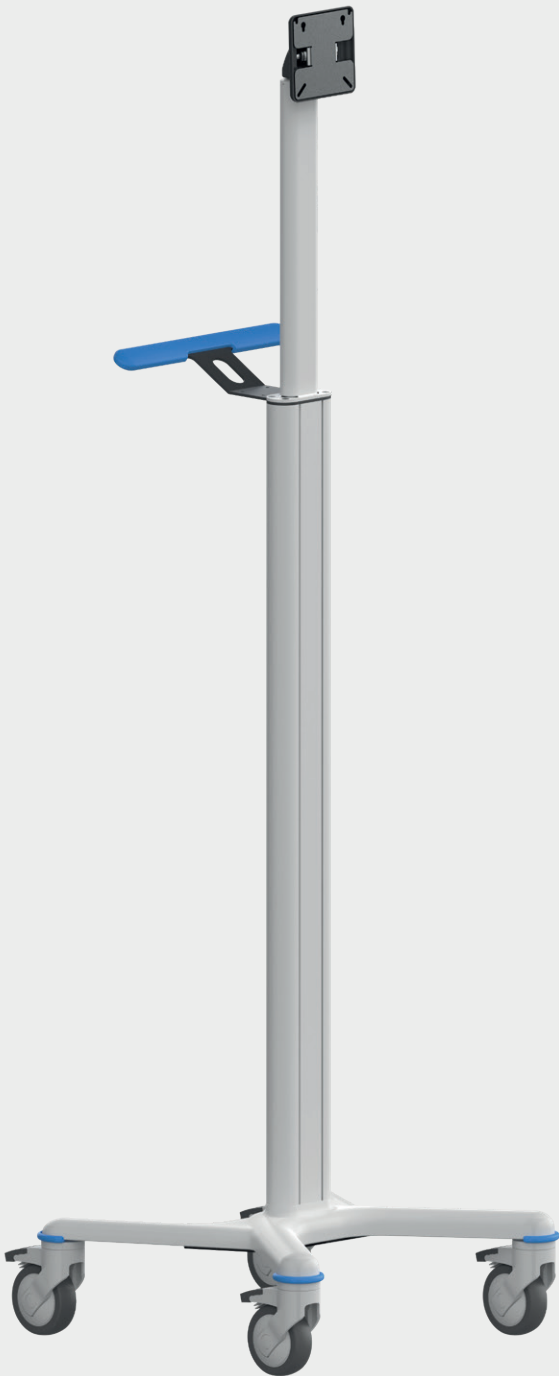
X2-84/110-P-F

General information	
Base foot print	520x520mm
Max Load	30kg
Compliant with	MDR 2017/745 EN 60601-1
Vesa Max Load	6 kg
Center Console Height	1370/1631 mm
Vesa Tilting	-0°+35°
Vesa swivel	(+/-28°)
Tablet size	9" up to 11"
Total Weight without Accessories	10.2 kg
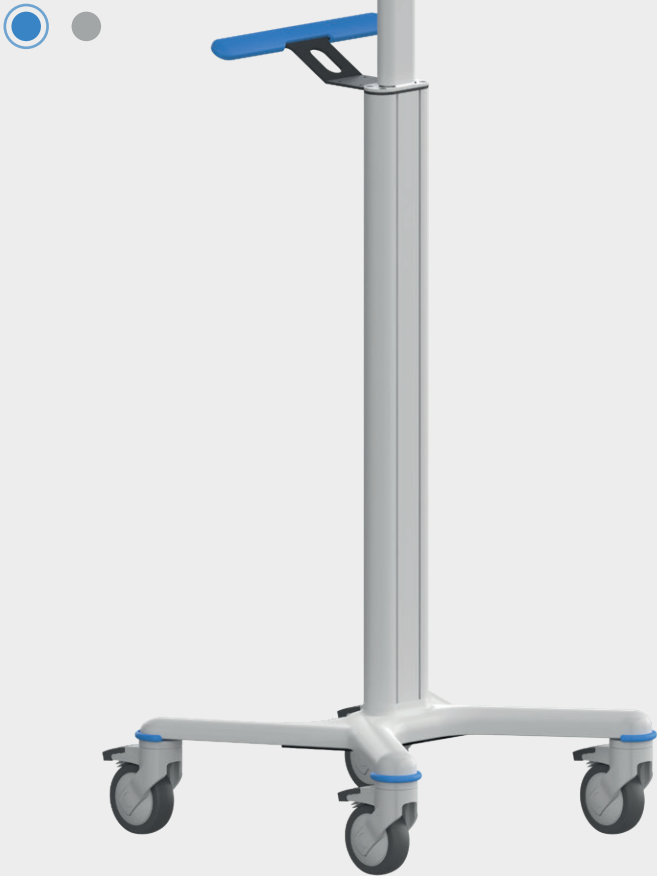
X2-70-P-I

General information	
Base foot print	520x520mm
Max Load	30kg
Compliant with	MDR 2017/745 EN 60601-1
Max IV Pole Load	2 kg per hook
IV Pole Height range	1380-1900 mm
Total Weight without Accessories Includes 2 Counterweight..	13.5 kg
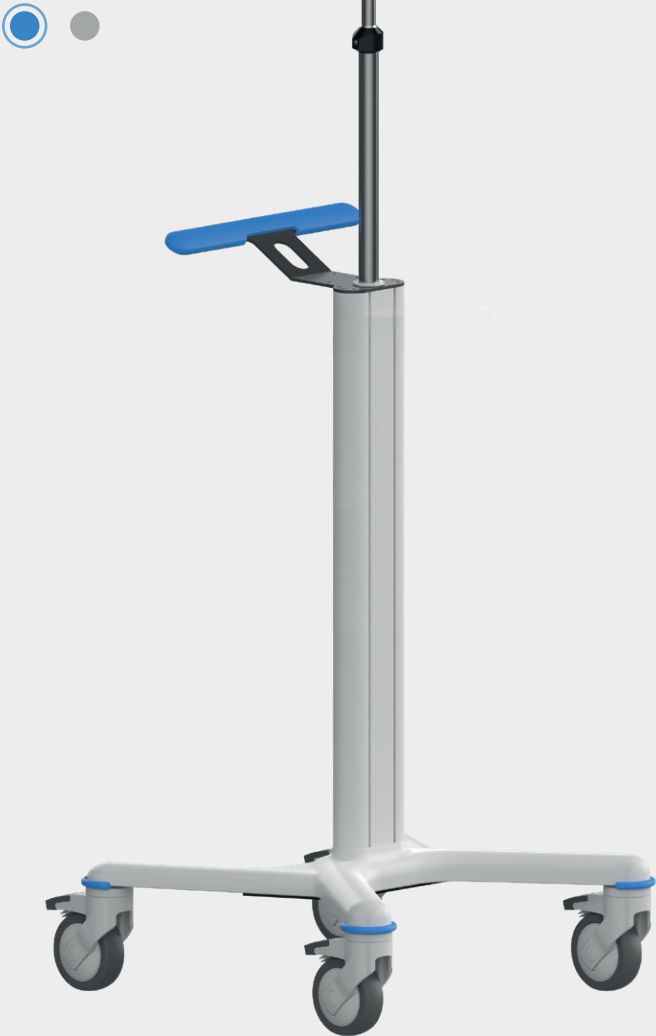
all the accessories you need

Ask for custom accessories, we will design them for your application!
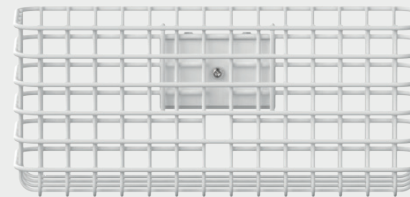
WIRED BIN
ART. CODE: **054MLTACC**

(W) 370mm
(D) 252mm
(H) 119mm

Max load 3Kg

WIRED BIN
ART. CODE: **031MLTACC**

(W) 315mm
(D) 100mm
(H) 135mm

Max load 3Kg

PC BASKET
ART. CODE: **007MLTACC**
Polycarbonate, finish: frosted

(W) 333mm
(D) 243mm
(H) 101mm
Max load 3Kg

PC DRAWER
ART. CODE: **014MLTACC**
Polycarbonate, finish: frosted

(W) 333 mm
(D)243mm
(H) 101mm
Max load 3Kg

PROBE HOLDER A
ART. CODE: **023MLTACC**

Inner ø min 16 mm
Inner ø max 55 mm
Inner Height 42mm

Max load 1Kg

PROBE HOLDER B
ART. CODE: **024MLTACC**

Inner ø min 20 mm
Inner ø max 55 mm
Inner Height 82mm

Max load 3Kg

SANITIZER GEL HOLDER
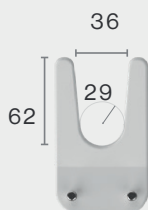ART. CODE: **013MLTACC**

Inner dimensions:
80x80mm
Height 112mm

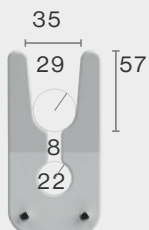Max load 1Kg

BARCODE A
ART. CODE: **005MLTACC**

Max load 2Kg

36

29

62

BARCODE B
ART. CODE: **006MLTACC**

Max load 2Kg

35

29   57

8

22

IV POLE
ART. CODE: **015MLTACC**

(H) 350mm

Max load 4Kg
2Kg per hook

ECG PATIENT CABLE
ART. CODE: **068MLTACC**

(H) 350mm

Max load 4Kg
2Kg per hook

COLUMN RAIL
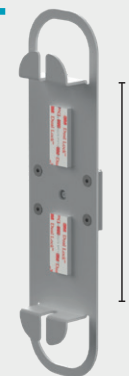ART. CODE: **011MLTACC**

(W) 300mm,

Max load 4Kg

SOCKET/PSU SUPPORT
ART. CODE: **029MLTACC**

(W) 96 mm
(H) 238 mm

Max load 3Kg

23,8 cm

9,6

MULTIX

IMQ
CERTIFIED
QUALITY MANAGEMENT SYSTEM
ISO 9001:2015

IMQ
CERTIFIED
QUALITY MANAGEMENT SYSTEM
ISO 13485:2016

IQNET
RECOGNIZED
CERTIFICATION

Multix Solutions s.r.l.
phone +39 031 4100263

info@multix-trolley.com
www.multix-trolley.com

Via Padre Rovagnati, 2
22066 Mariano Comense
COMO - ITALY

Made in Italy

TouchPoint Group

CATALOGUE
X2