



Ultrasound cart with lightweight static column, small worktop, lockable wheels.



Easy to clean

Clean surfaces with minimal dirt traps



Durable

5 years warranty



Quick setup

Supplied partially assembled with minimal packaging



Multi purpose

Several functions



Lockable wheels

Stability at working



Recyclable materials

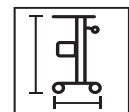
Refurbishing possibility



ULT1-0

Basic Cart

Mechanical data on page 5.



DESIGN PURPOSE

Specially designed for ultrasound imaging.
The cart can be ordered with several mounting options.
The worktop has a handle to move the cart, cutouts to store ultrasound gel and devices in soft holders placed in them.

FUNCTIONS

EASY TO CLEAN SURFACES

We mainly use aluminium materials and powder coat them. This is how we get an easy to clean product. We design every single part so that the cleaning staff would access it.

NO SHARP EDGES

Safe and comfortable use.
We round every corner and edges.

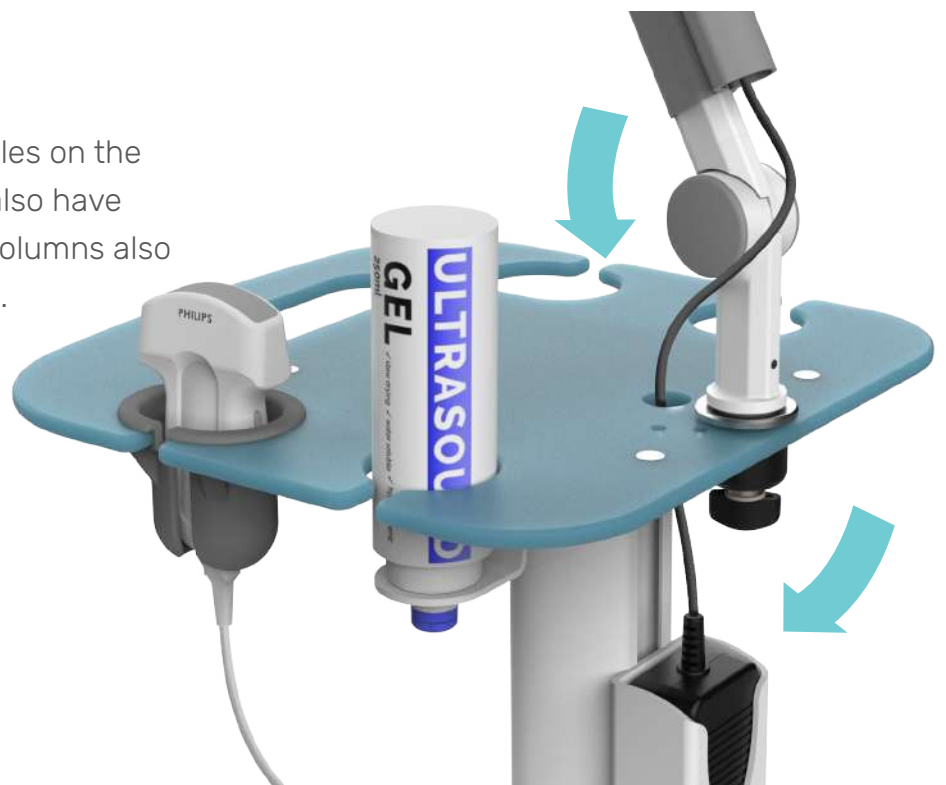
REFURBISHING

Our products can be refurbished and upgraded as and when required.



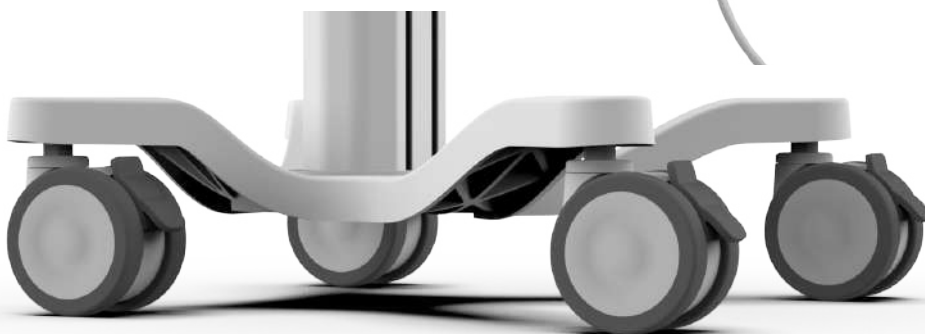
CABLE MANAGEMENT

We placed cable management holes on the work surface. Our arm solutions also have clip-in cable covers. The hollow columns also have enough space to hide cords.



LOCKABLE WHEELS

4x wheels with lock make the cart stand firmly. ESD option available.



CONFIGURATIONS

ULT1-1*

Cart with
Display mount



Mechanical data
on page 6.



ULT1-2*

Cart with
Tablet mount



Mechanical data
on page 7.



ULT1-7*

Cart with
Tablet Arm



Mechanical data
on page 8.



ULT1-8*

Cart with
Display Arm



Mechanical data
on page 9.

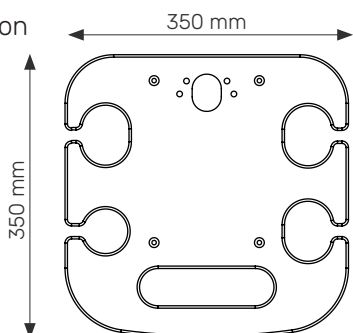


* Carts are available with large worktops, 2x or 4x scanner holder cuts.

WS-US3

Small worktop
with Display mount option

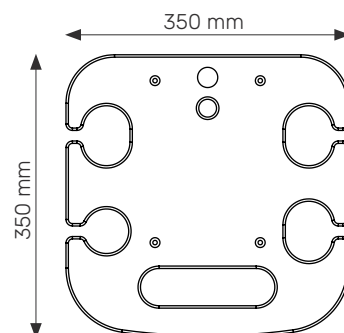
Acryl
350x350x8mm



WS-US3-SNA

Small worktop
with Arm mount option

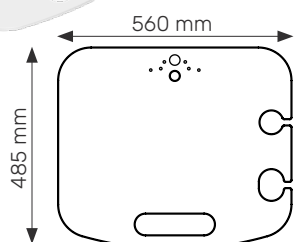
Acryl
350x350x8mm



WS-US42

Large worktop with Arm, Laptop
and Display mount option,
2x holder cuts

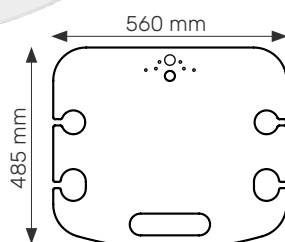
Aluminium
560x485x6mm



WS-US44

Large worktop with Arm, Laptop and
Display mount option,
4x holder cuts

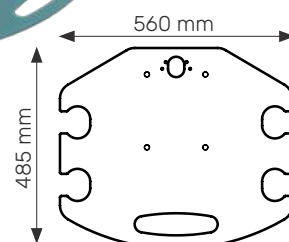
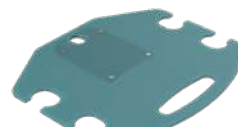
Aluminium
560x485x6mm



WS12

Large worktop
with Display mount option,
4x holder cuts

Aluminium
560x485x8mm



ACCESSORIES

Display Mount



Display Mount
DM5



Tablet Mount



Tablet Mount
TM2, TM2-XL



Display Arm



Display Arm
SNA1-WS2-L2B-VES1



Tablet Arm



Tablet Arm
SNA1-WS2-L2B-TM2



Shelf options



Shelf 1
S1-C2



Shelf 2
S2-C2



Shelf 3
S3-C2



Shelf 11
S11-C2



Holder options



Mouse Holder
MH1



Scanner Holder 1
SH1



Scanner Holder 2
SH2



Transvaginal
scanner holder
SH7



Cable Hook 1
CH1-C2



Gel Holder 1
GH1



Gel Holder 2
GH2



Gel Holder 3
GH3-C2



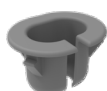
Cable Hook 6
CH6



Cable Hook 7
CH7



Rubber scanner inserts



Rubber Scanner
Holder 1
SR1



Rubber Scanner
Holder 2
SR2



Rubber Scanner
Holder 3
SR3



CPU Mount options



CPU Mount S
CPU1-C2



CPU Mount M
CPU2-C2



Storage options



Small Basket
ST1-C2



Large Basket
ST2-C2



Plastic storage
ST3-C2



Plastic storage
ST8-C2



DIN Rail options



DIN Rail
DR2-C2



Laptop protector



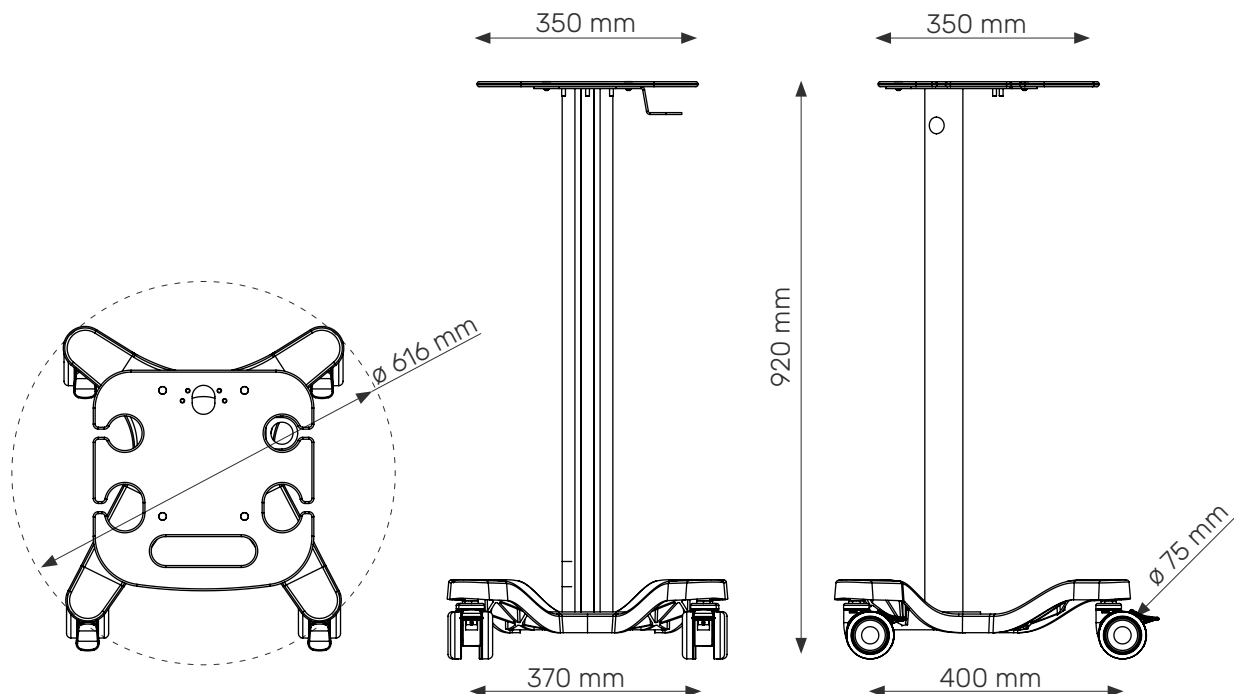
Laptop protector
LM2



ULT1-0

Technical drawing

All dimensions are in millimeter



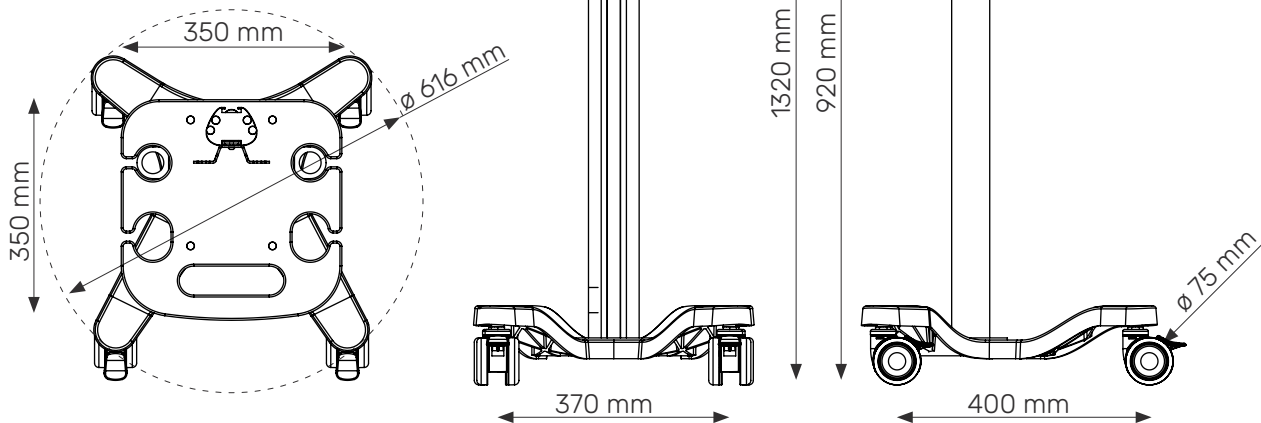
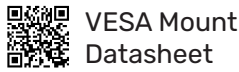
Cart properties

Mechanical data	
Height	920 mm
Weight	10 kg
Worktop dimensions	w: 350 mm, d: 350 mm (Large option dimensions on page3.)
Wheelbase dimension	w: 370 mm, d: 400 mm
Wheel construction	Polyamide with Polyurethane tread
Wheels/locking	4 lockable, 75 mm diameter, optional ESD
Loading capacity	25 kg
Construction	
Main material	Aluminium
Surface finishing	Powder coating
Color	
RAL 9016	
Custom color	
Certificates	
Certificates conforms to	IEC60601-1:2012 (Edition 3)
CE	Rohs compliant

ULT1-1

Technical drawing

All dimensions are in millimeter



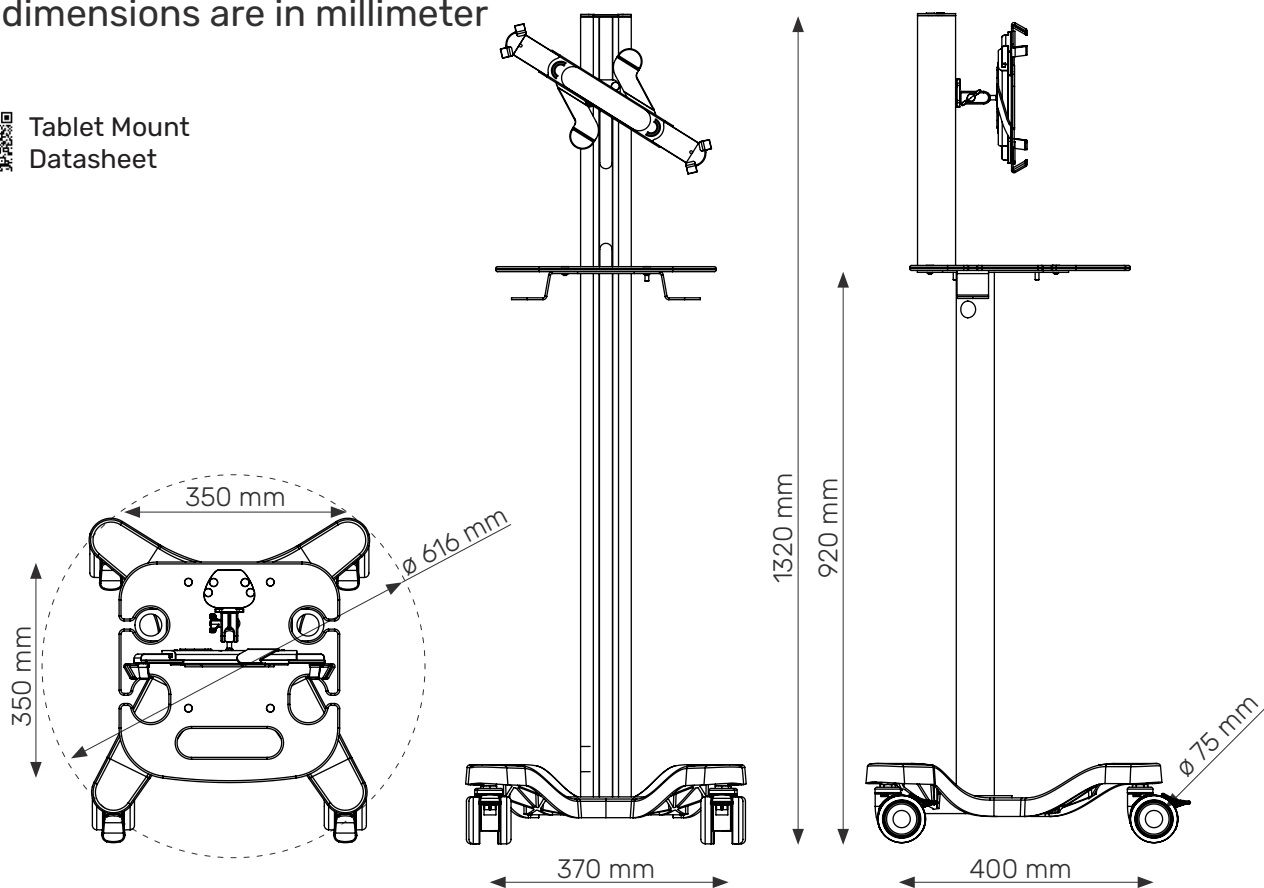
Cart properties

Mechanical data	
Height	1320 mm
Weight	12 kg
Worktop dimensions	w: 350 mm, d: 350 mm (Large option dimensions on page3.)
Wheelbase dimension	w: 370 mm, d: 400 mm
Wheel construction	Polyamide with Polyurethane tread
Wheels/locking	4 lockable, 75 mm diameter, optional ESD
Loading capacity	25 kg
Construction	
Main material	Aluminium
Surface finishing	Powder coating
Color	
RAL 9016	
Custom color	
Certificates	
Certificates conforms to	IEC60601-1:2012 (Edition 3)
CE	Rohs compliant

ULT1-2

Technical drawing

All dimensions are in millimeter



Cart properties

Mechanical data	
Height	1320 mm
Weight	12 kg
Worktop dimensions	w: 350 mm, d: 350 mm (Large option dimensions on page3.)
Wheelbase dimension	w: 370 mm, d: 400 mm
Wheel construction	Polyamide with Polyurethane tread
Wheels/locking	4 lockable, 75 mm diameter, optional ESD
Loading capacity	25 kg
Construction	
Main material	Aluminium
Surface finishing	Powder coating
Color	
RAL 9016	
Custom color	
Certificates	
Certificates conforms to	IEC60601-1:2012 (Edition 3)
CE	Rohs compliant

ULT1-7

Technical drawing

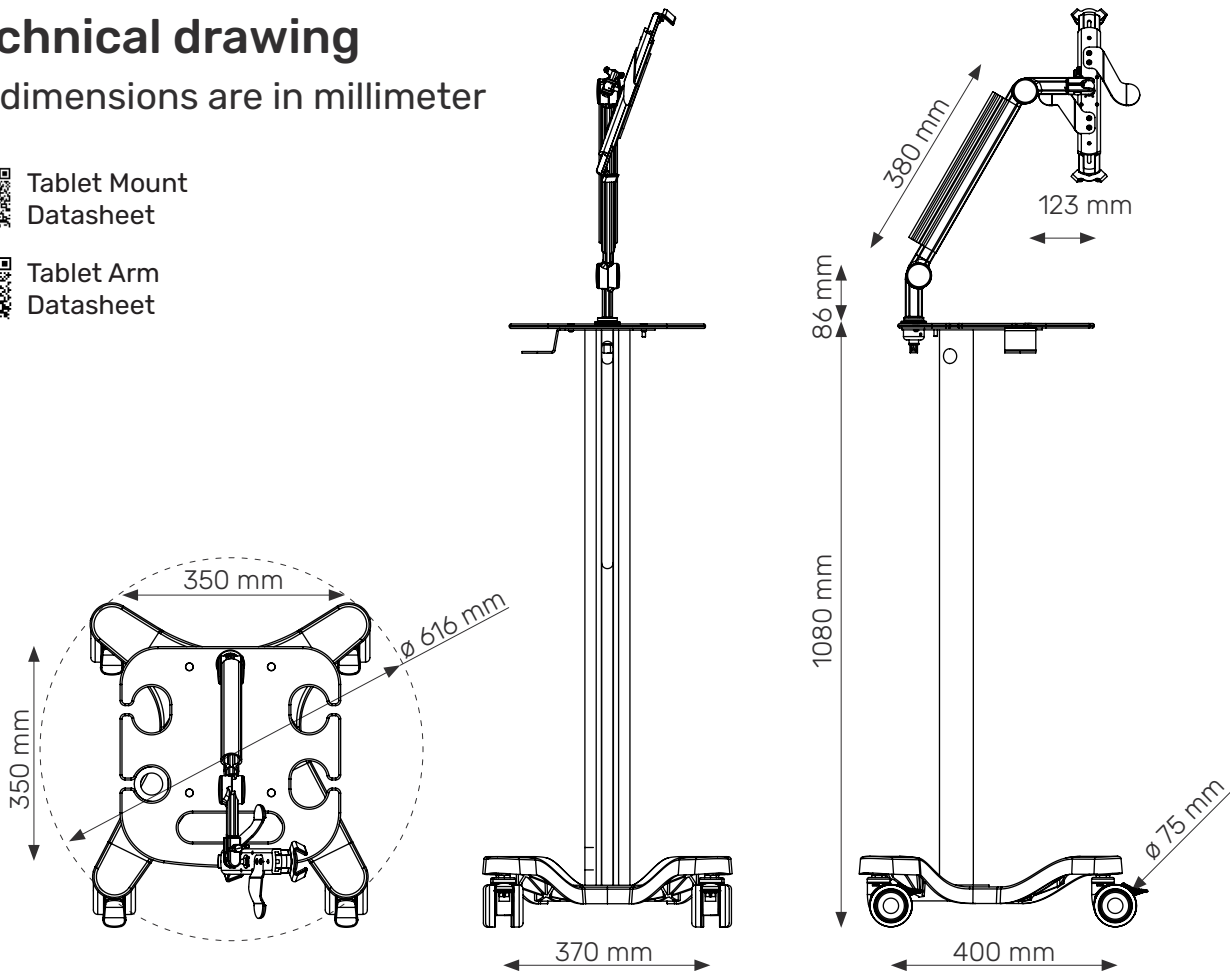
All dimensions are in millimeter



Tablet Mount
Datasheet



Tablet Arm
Datasheet



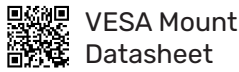
Cart properties

Mechanical data	
Worktop Height	1080 mm
Weight	12 kg
Worktop dimensions	w: 350 mm, d: 350 mm (Large option dimensions on page3.)
Wheelbase dimension	w: 370 mm, d: 400 mm
Wheel construction	Polyamide with Polyurethane tread
Wheels/locking	4 lockable, 75 mm diameter, optional ESD
Loading capacity	25 kg
Construction	
Main material	Aluminium
Surface finishing	Powder coating
Color	
RAL 9016	
Custom color	
Certificates	
Certificates conforms to	IEC60601-1:2012 (Edition 3)
CE	Rohs compliant

ULT1-8

Technical drawing

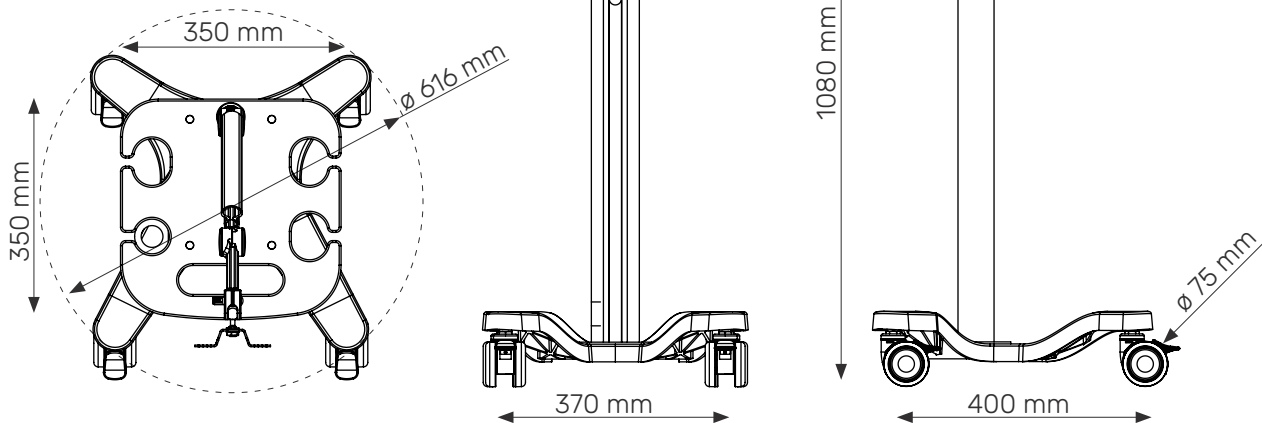
All dimensions are in millimeter



VESA Mount
Datasheet



VESA Arm
Datasheet



Cart properties

Mechanical data	
Worktop Height	1080 mm
Weight	12 kg
Worktop dimensions	w: 350 mm, d: 350 mm (Large option dimensions on page3.)
Wheelbase dimension	w: 370 mm, d: 400 mm
Wheel construction	Polyamide with Polyurethane tread
Wheels/locking	4 lockable, 75 mm diameter, optional ESD
Loading capacity	25 kg
Construction	
Main material	Aluminium
Surface finishing	Powder coating
Color	
RAL 9016	
Custom color	
Certificates	
Certificates conforms to	IEC60601-1:2012 (Edition 3)
CE	Rohs compliant