

X1T Platform

NEXT LEVEL MEDICAL TROLLEY

MULTI

PART OF iTD

X1T PLATFORM

Ergonomic and Agile

Our platform, the X1T series, epitomizes ergonomic excellence and agility in medical equipment. Thanks to its gas spring column that affords an impressive 35 cm of smooth vertical travel. This feature not only enhances user comfort but also facilitates swift manoeuvrability in dynamic medical environments.

Tailored to Your Application

Recognizing the diverse needs of medical practitioners, our X1T platform offers versatile configurations meticulously outlined in accompanying documentation. Moreover, we provide customizable options to meet your requirements, whether dimensional customization or specialized add-on features.

Experience the Difference

More than just equipment, the X1T platform is a reflection of our commitment to enhancing healthcare delivery. Discover how its ergonomic design, agility, and customizable features can revolutionize your practice, setting a new standard for efficiency and mobility in medical care.

Multix: Your Partner in **Healthcare Excellence**

UP to 13 cm

Tilting -15°+25°

90°
landscape
to portrait

Monitor or Panel PC
Up to 24"
Max Load: 12kg



X1T-BS-20H-R

Without accessories

Tilting -0°+40°
Swivel -30°+30°

Monitor or Panel PC
Up to 24"
Max Load: 12kg



X1T-GT-40C-F accessorized with:

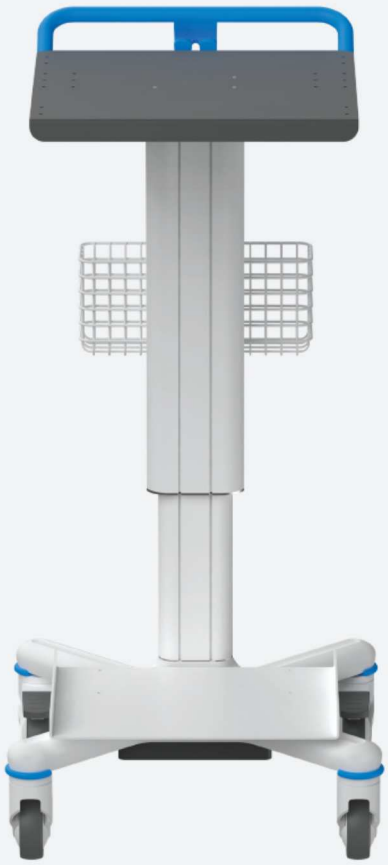
PC Drawer	(Code 014MLTACC)
Qwerty Tray	(Code 025MLTACC)
Mouse Pad	(Code 017MLTACC)
Probe Holder	(Code 023MLTACC)
Side Rail	(Code 028MLTACC)

Let us inspire you

areas of application

- Information Technology
- Telemedicine
- Endoscopy and Operating room
- ECG
- Ultrasound
- Rehabilitation

Multix, Your Partner
in **Healthcare Excellence**



X1T-BS-20M accessorized with:

Wired Bin	(031MLTACC)
Printer Tray	(021MLTACC)



X1TN-BT-20N accessorized with:

SINGLE PLASTIC drawer
(075MLTACC)



X1Tall accessorized with:

ISO Drawer	(004MLTACC)
Qwerty Tray	(025MLTACC)
Mouse Pad	(017MLTACC)
Barcode B	(006MLTACC)
Side Rail	(028MLTACC)

Let us inspire you

X1T Platform







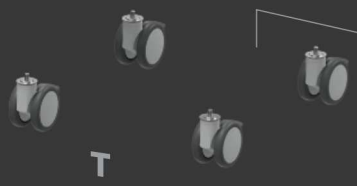


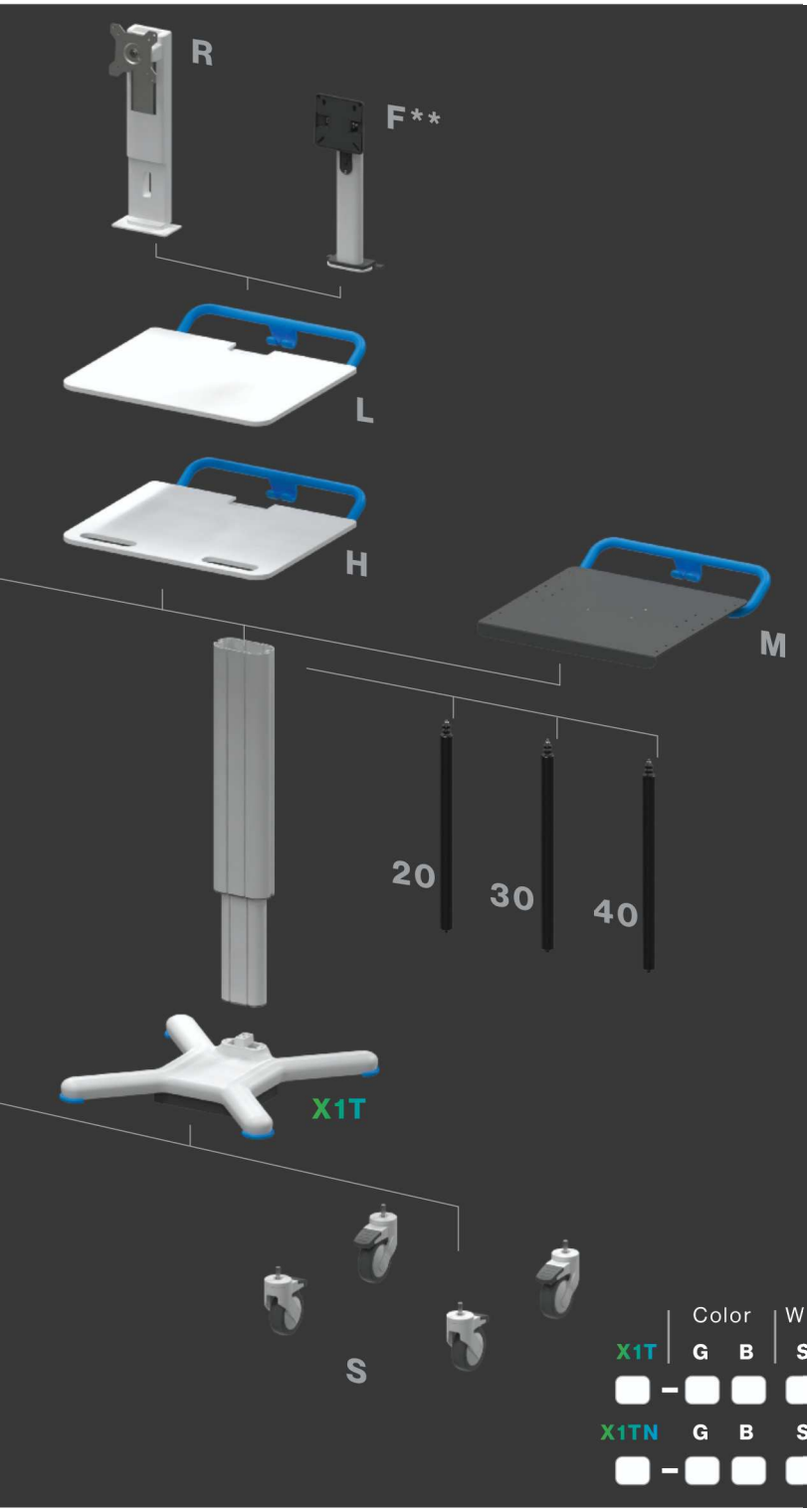
Accent Color

- **G** Grey
- **B** Blue



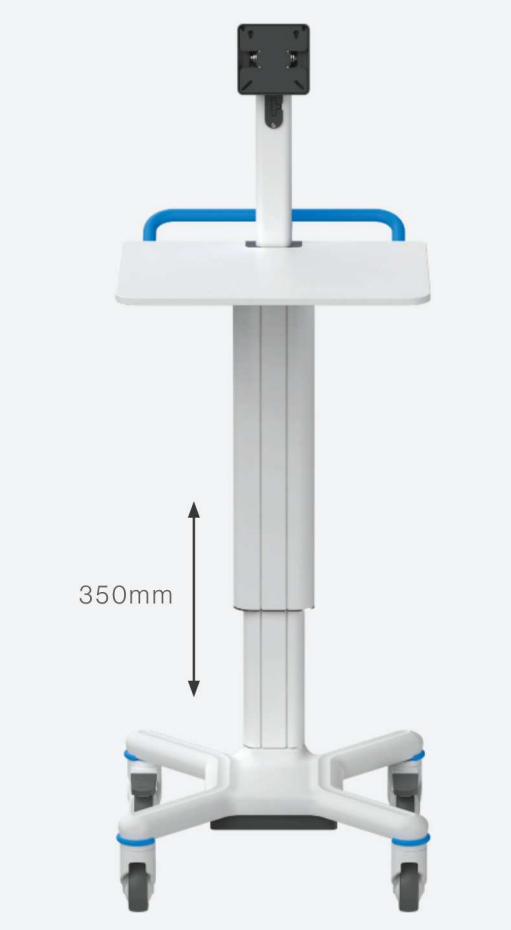
X1TN
Without
Counterweights





F	**Fixed support** VESA 75/100 * ø60 mm Pole, ** Oval 30x60mm
R	**Height adjustable support** VESA 75/100
N	**Notebook enclosure**
NL	**Notebook enclosure** Lateral Lever
C	**PC case**
CL	**PC case** Lateral Lever
CE	**PC case** 4 DIN Multi plugs and Switch
L	**HPL work shelf**
H	**HPL work shelf with handles**
M	**Metal plate**
20	**200N** max load 17 kg
30	**300N** max load 26 kg
40	**400N** max load 35 kg
T	**TWIN WHEELS** Ø 100 mm 4 with Brakes, 2 ESD
S	**SINGLE WHEELS** Ø 100 mm 4 with Brakes

	Color		Wheels		Gas Spring			Console						Monitor Support		
X1T	G	B	S	T	20	30	40	C	CE	CL	L	H	M	/	F	R
X1TN	G	B	S	T	20			N	NL							



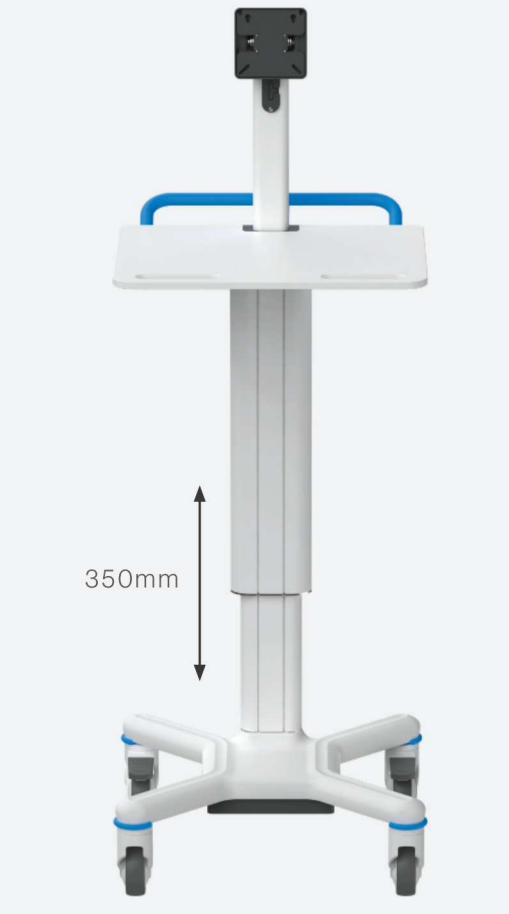
X1T Platform

General information	
Base foot print	520x520mm
Max Load	50kg
Top Shelf Size	510(W) x 410(D) mm
Top Material	HPL
Compliant with	MDR 2017/745 EN 60601-1
Max Console Load	10kg
Console height range	820 - 1170 mm
Center Vesa height range	1146 - 1496 mm
Vesa max load	12kg
Vesa swivel	(+/-30)°
Vesa tilting	-0°+40°
Height adj	35 cm
Packaging	800x600x450 mm
Total Weight without Accessories	28 kg

When using the TWIN 100 mm wheel, the trolley is 20 mm lower.

Ref.	Color	Wheel	Gas spring strength	Upper part max load
X1T-BS-20L-F	Blue	Single 100mm	200N	17 kg
X1T-BT-20L-F	Blue	TWIN 100mm(2ESD)	200N	17 kg
X1T-BS-30L-F	Blue	Single 100mm	300N	26 kg
X1T-BT-30L-F	Blue	TWIN 100mm(2ESD)	300N	26 kg
X1T-BS-40L-F	Blue	Single 100mm	400N	35 kg
X1T-BT-40L-F	Blue	TWIN 100mm(2ESD)	400N	35 kg

*AVAILABLE ALSO IN GREY



X1T Platform

General information	
Base foot print	520x520mm
Max Load	50kg
Top Shelf Size	510(W) x 410(D) mm
Top Material	HPL with front handles
Compliant with	MDR 2017/745 EN 60601-1
Max Console Load	10kg
Console height range	820 - 1170 mm
Center Vesa height range	1146 - 1496 mm
Vesa max load	12kg
Vesa swivel	(+/30)°
Vesa tilting	-0°+40°
Height adj	35 cm
Packaging	800x600x450 mm
Total Weight without Accessories	28 kg

When using the TWIN 100 mm wheel, the trolley is 20 mm lower.

Ref.	Color	Wheel	Gas spring strength	Upper part max load
X1T-BS-20H-F	Blue	Single 100mm	200N	17 kg
X1T-BT-20H-F	Blue	TWIN 100mm(2ESD)	200N	17 kg
X1T-BS-30H-F	Blue	Single 100mm	300N	26 kg
X1T-BT-30H-F	Blue	TWIN 100mm(2ESD)	300N	26 kg
X1T-BS-40H-F	Blue	Single 100mm	400N	35 kg
X1T-BT-40H-F	Blue	TWIN 100mm(2ESD)	400N	35 kg

*AVAILABLE ALSO IN GREY



X1T Platform

General information	
Base foot print	520x520mm
Max Load	50kg
Top Shelf Size	510(W) x 410(D) mm
Top Material	HPL
Compliant with	MDR 2017/745 EN 60601-1
Max Console Load	10kg
Console height range	820 - 1170 mm
Center Vesa height range	1090 - 1570 mm
Vesa max load	12kg
Vesa swivel	(+/-90)° with 019MLTACC
Vesa tilting	-15°+25°
Height adj	35 cm
Packaging	800x600x450 mm
Total Weight without Accessories	29 kg

When using the TWIN 100 mm wheel, the trolley is 20 mm lower.

Ref.	Accent Color	Wheel	Gas spring strength	Upper part max load
X1T-BS-20L-R	Blue	Single 100mm	200N	17
X1T-BT-20L-R	Blue	TWIN 100mm(2ESD)	200N	17
X1T-BS-30L-R	Blue	Single 100mm	300N	26
X1T-BT-30L-R	Blue	TWIN 100mm(2ESD)	300N	26
X1T-BS-40L-R	Blue	Single 100mm	400N	35
X1T-BT-40L-R	Blue	TWIN 100mm(2ESD)	400N	35

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X1T Platform

General information	
Base foot print	520x520mm
Max Load	50kg
Top Shelf Size	510(W) x 410(D) mm
Top Material	HPL with front handles
Compliant with	MDR 2017/745 EN 60601-1
Max Console Load	10kg
Console height range	820 - 1170 mm
Center Vesa height range	1090 - 1570 mm
Vesa max load	12kg
Vesa swivel	(+/-90)° with 019MLTACC
Vesa tilting	-15°+25°
Height adj	35 cm
Packaging	800x600x450 mm
Total Weight without Accessories	29 kg

When using the TWIN 100 mm wheel, the trolley is 20 mm lower.

Ref.	Accent Color	Wheel	Gas spring strength	Upper part max load
X1T-BS-20H-R	Blue	Single 100mm	200N	17
X1T-BT-20H-R	Blue	TWIN 100mm(2ESD)	200N	17
X1T-BS-30H-R	Blue	Single 100mm	300N	26
X1T-BT-30H-R	Blue	TWIN 100mm(2ESD)	300N	26
X1T-BS-40H-R	Blue	Single 100mm	400N	35
X1T-BT-40H-R	Blue	TWIN 100mm(2ESD)	400N	35

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X1T Platform

General information	
Base foot print	520x520mm
Case (S09) inner size	(W)440 x (D)280 x (H) 74 mm
Max Load	50kg
Top Shelf Size	(W)513 x (D)405 mm
Top Material	HPL/PC case
Compliant with	MDR 2017/745 EN 60601-1
Max Console Load	10kg
Console height range	855 - 1205 mm
Center Vesa height range	1210 - 1560 mm
Vesa max load	12kg
Vesa swivel	(+/-30)°
Vesa tilting	-0°+40°
Height adj	35 cm
Packaging	800x600x450 mm
Total Weight without Accessories	31 kg

When using the TWIN 100 mm wheel, the trolley is 20 mm lower.

Ref.	Accent Color	Wheel	Gas spring strength	Upper part max load
X1T-BS-20C-F	Blue	Single 100mm	200N	17
X1T-BT-20C-F	Blue	TWIN 100mm(2ESD)	200N	17
X1T-BS-30C-F	Blue	Single 100mm	300N	26
X1T-BT-30C-F	Blue	TWIN 100mm(2ESD)	300N	26
X1T-BS-40C-F	Blue	Single 100mm	400N	35
X1T-BT-40C-F	Blue	TWIN 100mm(2ESD)	400N	35

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X1T Platform

General information	
Base foot print	520x520mm
Case (S09) inner size	(W)440 x (D)280 x (H) 74 mm
Max Load	50kg
Top Shelf Size	(W)513 x (D)405 mm
Top Material	HPL/PC case
Compliant with	MDR 2017/745 EN 60601-1
Max Console Load	10kg
Console height range	855 - 1205 mm
Center Vesa height range	1125 - 1605 mm
Vesa max load	12kg
Vesa swivel	(+/-90)° with 019MLTACC
Vesa tilting	-15°+25°
Height adj	35 cm
Packaging	800x600x450 mm
Total Weight without Accessories	32 kg

When using the TWIN 100 mm wheel, the trolley is 20 mm lower.

Ref.	Accent Color	Wheel	Gas spring strength	Upper part max load
X1T-BS-20C-R	Blue	Single 100mm	200N	17
X1T-BT-20C-R	Blue	TWIN 100mm(2ESD)	200N	17
X1T-BS-30C-R	Blue	Single 100mm	300N	26
X1T-BT-30C-R	Blue	TWIN 100mm(2ESD)	300N	26
X1T-BS-40C-R	Blue	Single 100mm	400N	35
X1T-BT-40C-R	Blue	TWIN 100mm(2ESD)	400N	35

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X1T Platform

General information	
Base foot print	520x520mm
Case (S09) inner size	(W)440 x (D)280 x (H) 74 mm
Max Load	50kg
Top Shelf Size	(W)513 x (D)405 mm
Top Material	HPL/PC case
Compliant with	MDR 2017/745 EN 60601-1
Max Console Load	10kg
Console height range	855 - 1205 mm
Center Vesa height range	1210 - 1560 mm
Vesa max load	12kg
Vesa swivel	(+/-30)°
Vesa tilting	-0°+40°
Height adj	35 cm
Packaging	800x600x450 mm
Total Weight without Accessories	31 kg

When using the TWIN 100 mm wheel, the trolley is 20 mm lower.

Ref.	Accent Color	Wheel	Gas spring strength	Upper part max load
X1T-BS-20CL-F	Blue	Single 100mm	200N	17
X1T-BT-20CL-F	Blue	TWIN 100mm(2ESD)	200N	17
X1T-BS-30CL-F	Blue	Single 100mm	300N	26
X1T-BT-30CL-F	Blue	TWIN 100mm(2ESD)	300N	26
X1T-BS-40CL-F	Blue	Single 100mm	400N	35
X1T-BT-40CL-F	Blue	TWIN 100mm(2ESD)	400N	35



CL Console with lateral lever

*AVAILABLE ALSO IN GREY



X1T Platform

General information	
Base foot print	520x520mm
Case (S09) inner size	(W)440 x (D)280 x (H) 74 mm
Max Load	50kg
Top Shelf Size	(W)513 x (D)405 mm
Top Material	HPL/PC case
Compliant with	MDR 2017/745 EN 60601-1
Max Console Load	10kg
Console height range	855 - 1205 mm
Center Vesa height range	1125 - 1605 mm
Vesa max load	12kg
Vesa swivel	(+/-90)° with 019MLTACC
Vesa tilting	-15°+25°
Height adj	35 cm
Packaging	800x600x450 mm
Total Weight without Accessories	32 kg

When using the TWIN 100 mm wheel, the trolley is 20 mm lower.

Ref.	Accent Color	Wheel	Gas spring strength	Upper part max load
X1T-BS-20CL-R	Blue	Single 100mm	200N	17
X1T-BT-20CL-R	Blue	TWIN 100mm(2ESD)	200N	17
X1T-BS-30CL-R	Blue	Single 100mm	300N	26
X1T-BT-30CL-R	Blue	TWIN 100mm(2ESD)	300N	26
X1T-BS-40CL-R	Blue	Single 100mm	400N	35
X1T-BT-40CL-R	Blue	TWIN 100mm(2ESD)	400N	35



CL Console with lateral lever

*AVAILABLE ALSO IN GREY



X1T Platform

General information	
Base foot print	520x520mm
Case (S09) inner size	(W)440 x (D)280 x (H) 74 mm
Max Load	50kg
Top Shelf Size	(W)513 x (D)405 mm
Top Material	HPL/PC case
Compliant with	MDR 2017/745 EN 60601-1
Max Console Load	10kg
Console height range	855 - 1205 mm
Center Vesa height range	1210 - 1560 mm
Vesa max load	12kg
Vesa swivel	(+/-30)°
Vesa tilting	-0°+40°
Height adj	35 cm
Packaging	800x600x450 mm
Total Weight without Accessories	33 kg

When using the TWIN 100 mm wheel, the trolley is 20 mm lower.

Ref.	Accent Color	Wheel	Gas spring strenght	Upper part max load
X1T-BS-20CE-F	Blue	Single 100mm	200N	17
X1T-BT-20CE-F	Blue	TWIN 100mm(2ESD)	200N	17
X1T-BS-30CE-F	Blue	Single 100mm	300N	26
X1T-BT-30CE-F	Blue	TWIN 100mm(2ESD)	300N	26
X1T-BS-40CE-F	Blue	Single 100mm	400N	35
X1T-BT-40CE-F	Blue	TWIN 100mm(2ESD)	400N	35



MAX. RATING 10A, 250V A.C.
(15A, 250V A.C. UL&CSA)

*AVAILABLE ALSO IN GREY



X1T Platform

General information	
Base foot print	520x520mm
Case (S09) inner size	(W)440 x (D)280 x (H) 74 mm
Max Load	50kg
Top Shelf Size	(W)513 x (D)405 mm
Top Material	HPL/PC case
Compliant with	MDR 2017/745 EN 60601-1
Max Console Load	10kg
Console height range	855 - 1205 mm
Center Vesa height range	1125 - 1605 mm
Vesa max load	12kg
Vesa swivel	(+/-90)° with 019MLTACC
Vesa tilting	-15°+25°
Height adj	35 cm
Packaging	800x600x450 mm
Total Weight without Accessories	34 kg

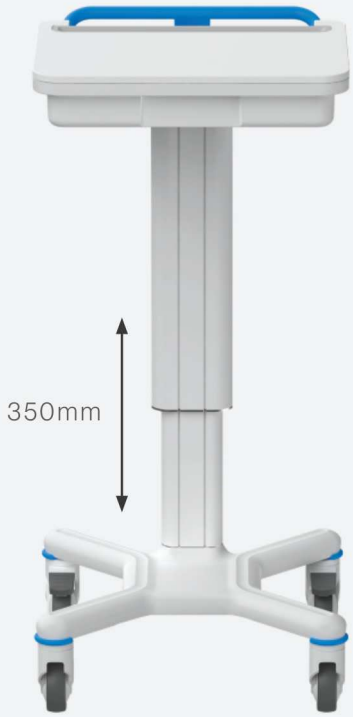
When using the TWIN 100 mm wheel, the trolley is 20 mm lower.

Ref.	Accent Color	Wheel	Gas spring strenght	Upper part max load
X1T-BS-20CE-R	Blue	Single 100mm	200N	17
X1T-BT-20CE-R	Blue	TWIN 100mm(2ESD)	200N	17
X1T-BS-30CE-R	Blue	Single 100mm	300N	26
X1T-BT-30CE-R	Blue	TWIN 100mm(2ESD)	300N	26
X1T-BS-40CE-R	Blue	Single 100mm	400N	35
X1T-BT-40CE-R	Blue	TWIN 100mm(2ESD)	400N	35



MAX. RATING 10A, 250V A.C.
(15A, 250V A.C. UL&CSA)

*AVAILABLE ALSO IN GREY



X1T Platform

General information	
Base foot print	520x520mm
Max notebook dimension	17''
Max Load	50kg
Console Height range	855 - 1205 mm
Compliant with	MDR 2017/745 EN 60601-1
Max Console Load	10kg
Packaging	800x600x450 mm
Total Weight without Accessories	20 kg

When using the TWIN 100mm wheel, the trolley is 20 mm shorter.



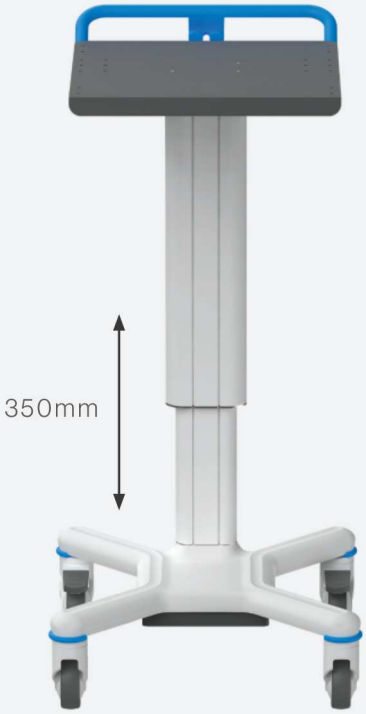
N Console with back lever



NL Console with lateral lever

Ref.	Accent Color	Wheel	Gas spring strength	Upper part max load
X1TN-BS-20N	Blue	Single 100mm	200N	17
X1TN-BT-20N	Blue	TWIN 100mm(2ESD)	200N	17
X1TN-BS-20NL	Blue	Single 100mm	200N	17
X1TN-BT-20NL	Blue	TWIN 100mm(2ESD)	200N	17

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X1T Platform

General information	
Base foot print	525x525mm
Max Load	50kg
Top Shelf Size	440(W) x 400(D) mm
Top Material	Steel
Compliant with	MDR 2017/745 EN 60601-1
Max Console Load	20kg
Console height range	812 - 1162 mm
Packaging	800x600x450 mm
Total Weight without Accessories	28 kg

When using the TWIN 100mm wheel, the trolley is 20 mm shorter.

Ref.	Accent Color	Wheel	Gas spring strength	Upper part max load
X1T-BS-20M	Blue	Single 100mm	200N	17
X1T-BT-20M	Blue	TWIN 100mm(2ESD)	200N	17
X1T-BS-30M	Blue	Single 100mm	300N	26
X1T-BT-30M	Blue	TWIN 100mm(2ESD)	300N	26
X1T-BS-40M	Blue	Single 100mm	400N	35
X1T-BT-40M	Blue	TWIN 100mm(2ESD)	400N	35

*AVAILABLE ALSO IN GREY

Some examples of custom Configurations

Custom accessories for medical trolleys are essential for optimizing efficiency and organization in healthcare settings. These accessories, tailored to specific needs, include drawer dividers, lockable compartments, adjustable shelving, power outlets, waste bins, accessory hooks, documentation holders, and customized labeling. By integrating these features, medical facilities can streamline workflow, enhance patient care delivery, and ensure a clean and organized environment.

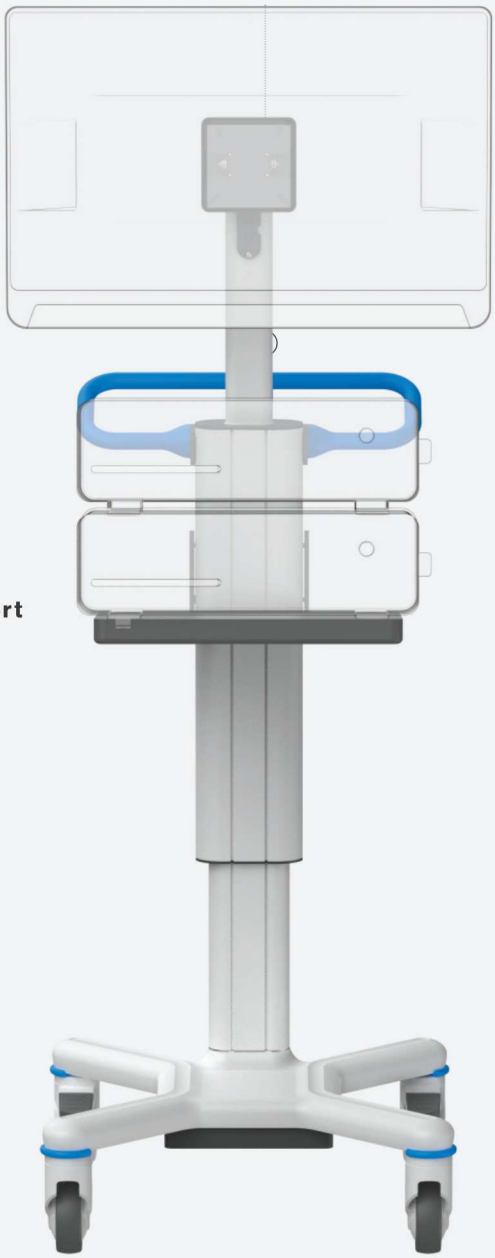
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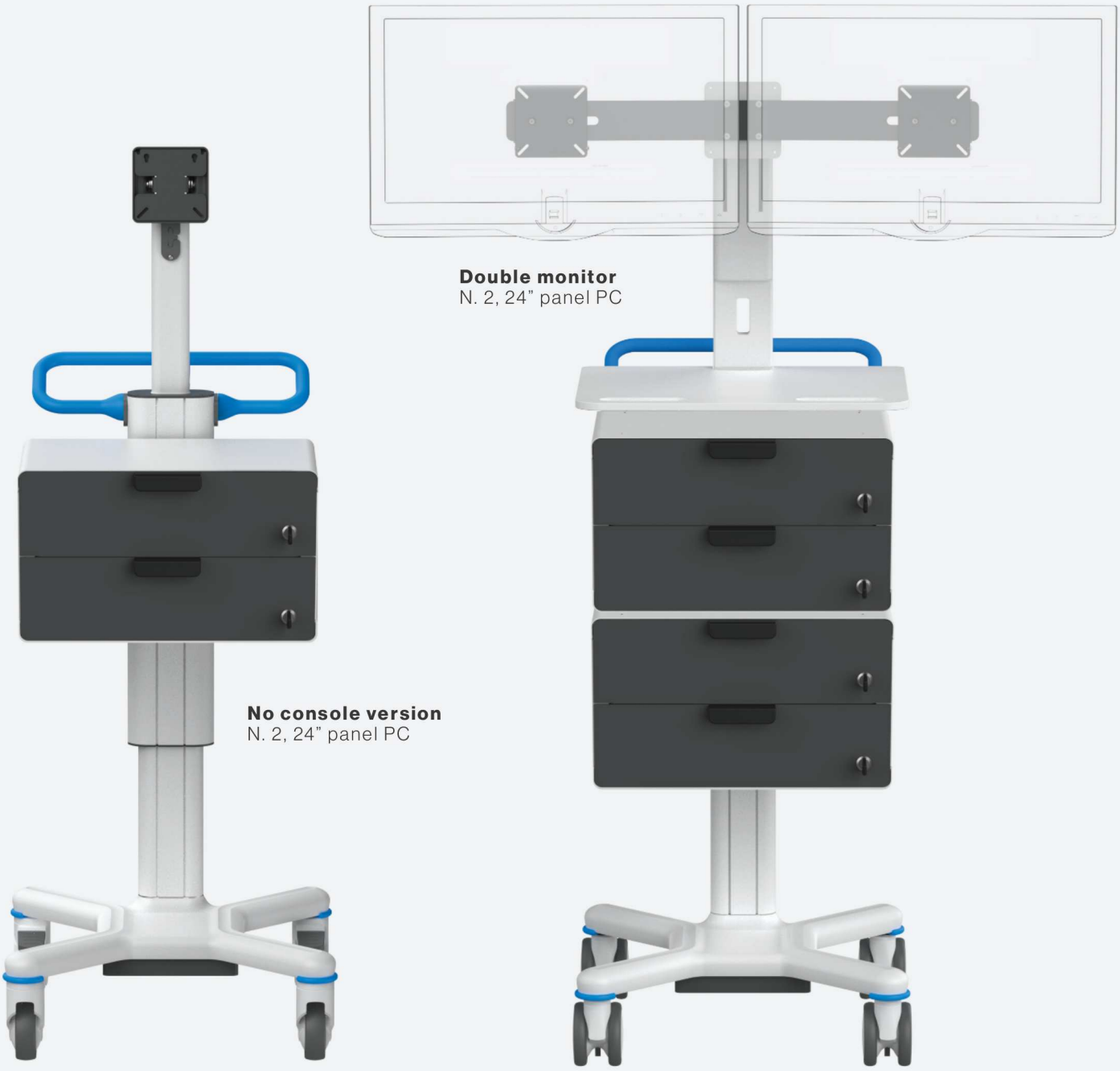
Customized console
for ultrasound system



Customized support
for endo devices
with inclination of 8°



Custom solutions



Double monitor
N. 2, 24” panel PC

No console version
N. 2, 24” panel PC

Custom solutions



Ultrasound
With custom console
Twin wheels ø125



Mobile Sink
4,5L
Twin wheels ø65

MULTIX

MLTCAT X1T_05 (ITD)

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X1T Platform
CATALOGUE