PRODUCT DATASHEET - X1T-BS-20C-F

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1250 mm (H min) - 31 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 855 mm (H min) - 1205 (H max)
Gas Spring Force	200 N - 17 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1210 mm (H min) - 1560 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	ø 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 35 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BS-20C-R

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1290 mm (H min) - 32 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 855 mm (H min) - 1205 (H max)
Gas Spring Force	200 N - 17 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Height adj. pole with VESA 75-100 attachment	H. VESA center 1125 mm (H min) - 1605 mm (H max) - 12 kg max load Tilting (-15°/+25°) - Swivel (+90°/-90°) - H adj. (130 mm)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	ø 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 36 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BS-20CE-F

MULTI
Tailored Medical Trolley





Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1250 mm (H min) - 33 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 855 mm (H min) - 1205 (H max)
Gas Spring Force	200 N - 17 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1210 mm (H min) - 1560 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Internal multisocket with 5 DIN outlet with potential equalization	74.5 mm (W) × 63 mm (D) x 420mm (H) - 1.5 kg 1DIN Power inlet - 5 DIN Power outlets (Max rating 250V a.c. - 10A - 50/60Hz) 6 potential equalization
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	⌀ 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 37 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BS-20CE-R

MULTI
Tailored Medical Trolley





Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1290 mm (H min) - 34 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 855 mm (H min) - 1205 (H max)
Gas Spring Force	200 N - 17 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Height adj. pole with VESA 75-100 attachment	H. VESA center 1125 mm (H min) - 1605 mm (H max) - 12 kg max load Tilting (-15°/+25°) - Swivel (+90°/-90°) - H adj. (130 mm)
Internal multisocket with 5 DIN outlet with potential equalization	74.5 mm (W) × 63 mm (D) x 420mm (H) - 1.5 kg 1DIN Power inlet - 5 DIN Power outlets (Max rating 250V a.c. - 10A - 50/60Hz) 6 potential equalization
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	⌀ 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 38 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BS-20CL-F

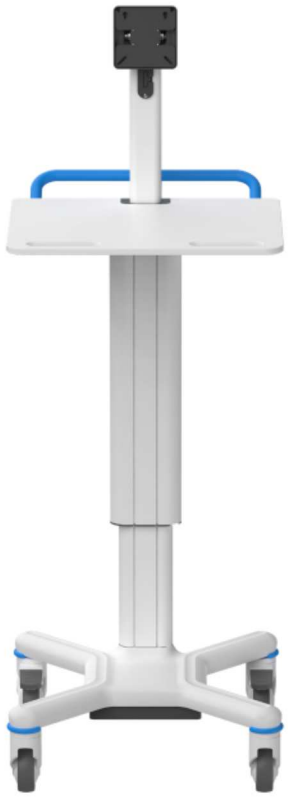
MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1250 mm (H min) - 31 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 855 mm (H min) - 1205 (H max) Gas spring activation lever positioned on the side
Gas Spring Force	200 N - 17 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1210 mm (H min) - 1560 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	⌀ 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 35 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BS-20H-F

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1206 mm (H min) - 28 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 820 mm (H min) - 1170 (H max)
Gas Spring Force	200 N - 17 kg max load
Top Console in HPL Laminate	with 2 front handles - Color White ABET PRINT 410
Top Console dimension	510 mm (W) × 410 mm (D) x 12 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1146 mm (H min) - 1496 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	ø 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 32 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BS-20H-R

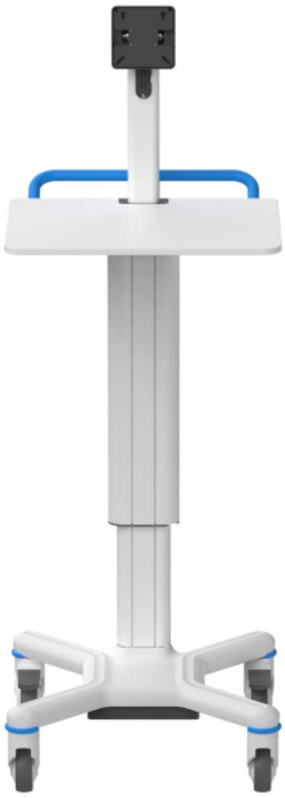
MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1206 mm (H min) - 29 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 820 mm (H min) - 1170 (H max)
Gas Spring Force	200 N - 17 kg max load
Top Console in HPL Laminate	with 2 front handles - Color White ABET PRINT 410
Top Console dimension	510 mm (W) × 410 mm (D) x 12 mm (H) - 10 kg max load
Height adj. pole with VESA 75-100 attachment	H. VESA center 1090 mm (H min) - 1570 mm (H max) - 12 kg max load Tilting (-15°/+25°) - Swivel (+90°/-90°) - H adj. (130 mm)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	ø 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 33 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BS-20L-F

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1206 mm (H min) - 28 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 820 mm (H min) - 1170 (H max)
Gas Spring Force	200 N - 17 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	510 mm (W) × 410 mm (D) x 12 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1146 mm (H min) - 1496 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	ø 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 32 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BS-20L-R

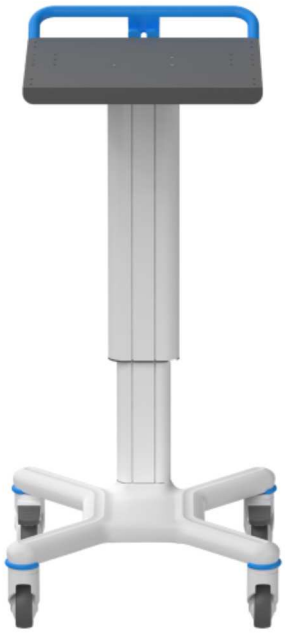
MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1206 mm (H min) - 29 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 820 mm (H min) - 1170 (H max)
Gas Spring Force	200 N - 17 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	510 mm (W) × 410 mm (D) x 12 mm (H) - 10 kg max load
Height adj. pole with VESA 75-100 attachment	H. VESA center 1090 mm (H min) - 1570 mm (H max) - 12 kg max load Tilting (-15°/+25°) - Swivel (+90°/-90°) - H adj. (130 mm)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	ø 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 33 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BS-20M

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 850 mm (H min) - 28 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 812 mm (H min) - 1162 (H max)
Gas Spring Force	200 N - 17 kg max load
Top Console in Steel	Color Dark Grey 432
Top Console dimension	440 mm (W) × 400 mm (D) x 4 mm (H) - 10 kg max load
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	⌀ 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 32 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BS-30C-F

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1250 mm (H min) - 31 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 855 mm (H min) - 1205 (H max)
Gas Spring Force	300 N - 26 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1210 mm (H min) - 1560 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	ø 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 35 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BS-30C-R

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1290 mm (H min) - 32 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 855 mm (H min) - 1205 (H max)
Gas Spring Force	300 N - 26 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Height adj. pole with VESA 75-100 attachment	H. VESA center 1125 mm (H min) - 1605 mm (H max) - 12 kg max load Tilting (-15°/+25°) - Swivel (+90°/-90°) - H adj. (130 mm)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	ø 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 36 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BS-30CE-F

MULTI
Tailored Medical Trolley





Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1250 mm (H min) - 33 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 855 mm (H min) - 1205 (H max)
Gas Spring Force	300 N - 26 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1210 mm (H min) - 1560 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Internal multisocket with 5 DIN outlet with potential equalization	74.5 mm (W) × 63 mm (D) x 420mm (H) - 1.5 kg 1DIN Power inlet - 5 DIN Power outlets (Max rating 250V a.c. - 10A - 50/60Hz) 6 potential equalization
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	⌀ 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 37 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BS-30CE-R

MULTI
Tailored Medical Trolley





Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1290 mm (H min) - 34 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 855 mm (H min) - 1205 (H max)
Gas Spring Force	300 N - 26 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Height adj. pole with VESA 75-100 attachment	H. VESA center 1125 mm (H min) - 1605 mm (H max) - 12 kg max load Tilting (-15°/+25°) - Swivel (+90°/-90°) - H adj. (130 mm)
Internal multisocket with 5 DIN outlet with potential equalization	74.5 mm (W) × 63 mm (D) x 420mm (H) - 1.5 kg 1DIN Power inlet - 5 DIN Power outlets (Max rating 250V a.c. - 10A - 50/60Hz) 6 potential equalization
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	⌀ 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 38 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BS-30CL-F

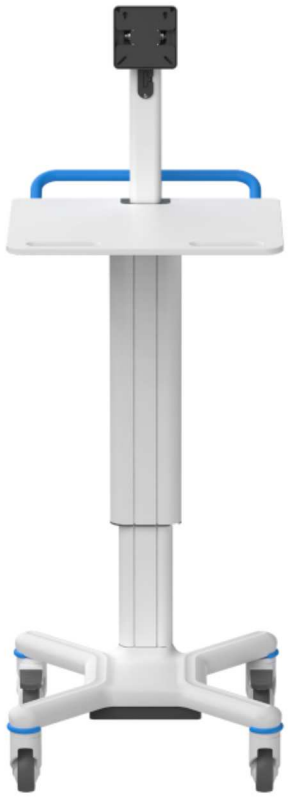
MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1250 mm (H min) - 31 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 855 mm (H min) - 1205 (H max) Gas spring activation lever positioned on the side
Gas Spring Force	300 N - 26 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1210 mm (H min) - 1560 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	⌀ 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 35 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BS-30H-F

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1206 mm (H min) - 28 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 820 mm (H min) - 1170 (H max)
Gas Spring Force	300 N - 26 kg max load
Top Console in HPL Laminate	with 2 front handles - Color White ABET PRINT 410
Top Console dimension	510 mm (W) × 410 mm (D) x 12 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1146 mm (H min) - 1496 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	ø 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 32 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BS-30H-R

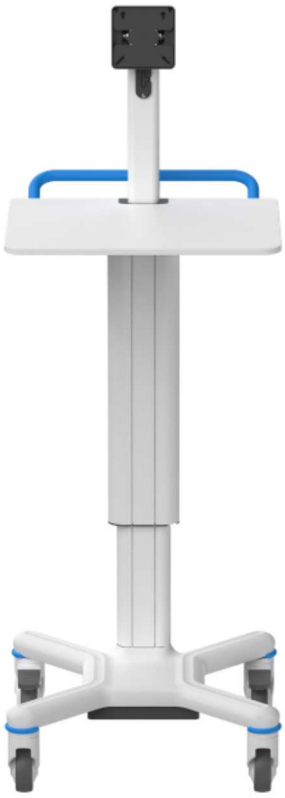
MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1206 mm (H min) - 29 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 820 mm (H min) - 1170 (H max)
Gas Spring Force	300 N - 26 kg max load
Top Console in HPL Laminate	with 2 front handles - Color White ABET PRINT 410
Top Console dimension	510 mm (W) × 410 mm (D) x 12 mm (H) - 10 kg max load
Height adj. pole with VESA 75-100 attachment	H. VESA center 1090 mm (H min) - 1570 mm (H max) - 12 kg max load Tilting (-15°/+25°) - Swivel (+90°/-90°) - H adj. (130 mm)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	ø 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 33 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BS-30L-F

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1206 mm (H min) - 28 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 820 mm (H min) - 1170 (H max)
Gas Spring Force	300 N - 26 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	510 mm (W) × 410 mm (D) x 12 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1146 mm (H min) - 1496 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	ø 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 32 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BS-30L-R

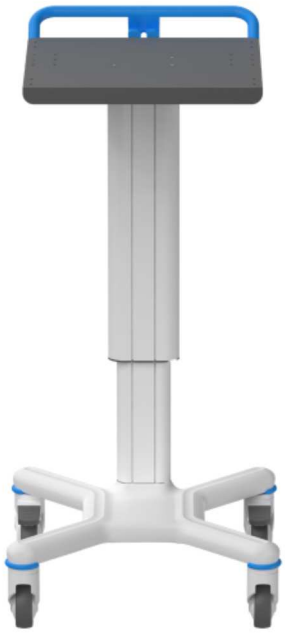
MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1206 mm (H min) - 29 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 820 mm (H min) - 1170 (H max)
Gas Spring Force	300 N - 26 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	510 mm (W) × 410 mm (D) x 12 mm (H) - 10 kg max load
Height adj. pole with VESA 75-100 attachment	H. VESA center 1090 mm (H min) - 1570 mm (H max) - 12 kg max load Tilting (-15°/+25°) - Swivel (+90°/-90°) - H adj. (130 mm)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	ø 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 33 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BS-30M

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 850 mm (H min) - 28 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 812 mm (H min) - 1162 (H max)
Gas Spring Force	300 N - 26 kg max load
Top Console in Steel	Color Dark Grey 432
Top Console dimension	440 mm (W) × 400 mm (D) x 4 mm (H) - 10 kg max load
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	⌀ 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 32 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BS-40C-F

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1250 mm (H min) - 31 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 855 mm (H min) - 1205 (H max)
Gas Spring Force	400 N - 35 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1210 mm (H min) - 1560 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	ø 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 35 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BS-40C-R

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1290 mm (H min) - 32 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 855 mm (H min) - 1205 (H max)
Gas Spring Force	400 N - 35 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Height adj. pole with VESA 75-100 attachment	H. VESA center 1125 mm (H min) - 1605 mm (H max) - 12 kg max load Tilting (-15°/+25°) - Swivel (+90°/-90°) - H adj. (130 mm)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	ø 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 36 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BS-40CE-F

MULTI
Tailored Medical Trolley





Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1250 mm (H min) - 33 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 855 mm (H min) - 1205 (H max)
Gas Spring Force	400 N - 35 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1210 mm (H min) - 1560 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Internal multisocket with 5 DIN outlet with potential equalization	74.5 mm (W) × 63 mm (D) x 420mm (H) - 1.5 kg 1DIN Power inlet - 5 DIN Power outlets (Max rating 250V a.c. - 10A - 50/60Hz) 6 potential equalization
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	⌀ 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 37 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BS-40CE-R

MULTI
Tailored Medical Trolley





Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1290 mm (H min) - 34 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 855 mm (H min) - 1205 (H max)
Gas Spring Force	400 N - 35 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Height adj. pole with VESA 75-100 attachment	H. VESA center 1125 mm (H min) - 1605 mm (H max) - 12 kg max load Tilting (-15°/+25°) - Swivel (+90°/-90°) - H adj. (130 mm)
Internal multisocket with 5 DIN outlet with potential equalization	74.5 mm (W) × 63 mm (D) x 420mm (H) - 1.5 kg 1DIN Power inlet - 5 DIN Power outlets (Max rating 250V a.c. - 10A - 50/60Hz) 6 potential equalization
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	⌀ 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 38 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BS-40CL-F

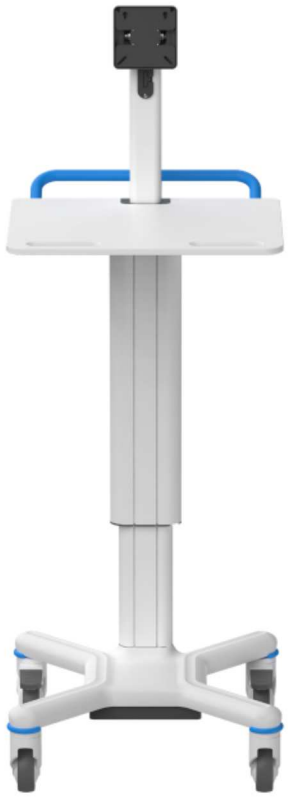
MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1250 mm (H min) - 31 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 855 mm (H min) - 1205 (H max) Gas spring activation lever positioned on the side
Gas Spring Force	400 N - 35 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1210 mm (H min) - 1560 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	⌀ 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 35 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BS-40H-F

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1206 mm (H min) - 28 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 820 mm (H min) - 1170 (H max)
Gas Spring Force	400 N - 35 kg max load
Top Console in HPL Laminate	with 2 front handles - Color White ABET PRINT 410
Top Console dimension	510 mm (W) × 410 mm (D) x 12 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1146 mm (H min) - 1496 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	ø 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 32 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BS-40H-R

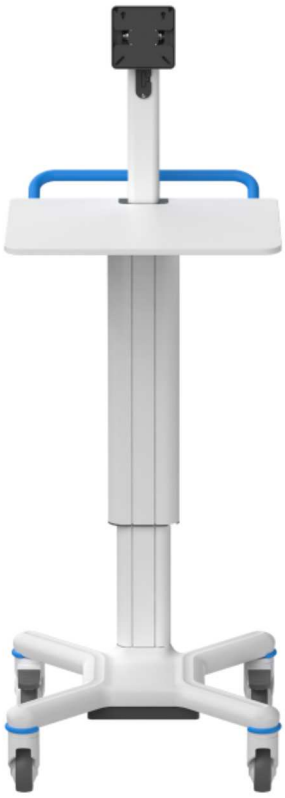
MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1206 mm (H min) - 29 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 820 mm (H min) - 1170 (H max)
Gas Spring Force	400 N - 35 kg max load
Top Console in HPL Laminate	with 2 front handles - Color White ABET PRINT 410
Top Console dimension	510 mm (W) × 410 mm (D) x 12 mm (H) - 10 kg max load
Height adj. pole with VESA 75-100 attachment	H. VESA center 1090 mm (H min) - 1570 mm (H max) - 12 kg max load Tilting (-15°/+25°) - Swivel (+90°/-90°) - H adj. (130 mm)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	ø 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 33 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BS-40L-F

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1206 mm (H min) - 28 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 820 mm (H min) - 1170 (H max)
Gas Spring Force	400 N - 35 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	510 mm (W) × 410 mm (D) x 12 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1146 mm (H min) - 1496 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	ø 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 32 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BS-40L-R

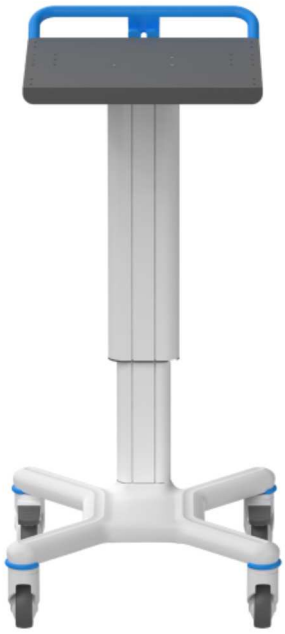
MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1206 mm (H min) - 29 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 820 mm (H min) - 1170 (H max)
Gas Spring Force	400 N - 35 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	510 mm (W) × 410 mm (D) x 12 mm (H) - 10 kg max load
Height adj. pole with VESA 75-100 attachment	H. VESA center 1090 mm (H min) - 1570 mm (H max) - 12 kg max load Tilting (-15°/+25°) - Swivel (+90°/-90°) - H adj. (130 mm)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	ø 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 33 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BS-40M

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 850 mm (H min) - 28 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 812 mm (H min) - 1162 (H max)
Gas Spring Force	400 N - 35 kg max load
Top Console in Steel	Color Dark Grey 432
Top Console dimension	440 mm (W) × 400 mm (D) x 4 mm (H) - 10 kg max load
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	⌀ 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 32 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BT-20C-F

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1230 mm (H min) - 31 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 835 mm (H min) - 1185 (H max)
Gas Spring Force	200 N - 17 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1190 mm (H min) - 1540 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	⌀ 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 35 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BT-20C-R

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1270 mm (H min) - 32 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 835 mm (H min) - 1185 (H max)
Gas Spring Force	200 N - 17 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Height adj. pole with VESA 75-100 attachment	H. VESA center 1105 mm (H min) - 1585 mm (H max) - 12 kg max load Tilting (-15°/+25°) - Swivel (+90°/-90°) - H adj. (130 mm)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	⌀ 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 36 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BT-20CE-F

MULTI
Tailored Medical Trolley





Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1230 mm (H min) - 33 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 835 mm (H min) - 1185 (H max)
Gas Spring Force	200 N - 17 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1190 mm (H min) - 1540 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Internal multisocket with 5 DIN outlet with potential equalization	74.5 mm (W) × 63 mm (D) x 420mm (H) - 1.5 kg 1DIN Power inlet - 5 DIN Power outlets (Max rating 250V a.c. - 10A - 50/60Hz) 6 potential equalization
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	⌀ 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 37 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BT-20CE-R

MULTI
Tailored Medical Trolley





Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1270 mm (H min) - 34 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 835 mm (H min) - 1185 (H max)
Gas Spring Force	200 N - 17 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Height adj. pole with VESA 75-100 attachment	H. VESA center 1105 mm (H min) - 1585 mm (H max) - 12 kg max load Tilting (-15°/+25°) - Swivel (+90°/-90°) - H adj. (130 mm)
Internal multisocket with 5 DIN outlet with potential equalization	74.5 mm (W) × 63 mm (D) x 420mm (H) - 1.5 kg 1DIN Power inlet - 5 DIN Power outlets (Max rating 250V a.c. - 10A - 50/60Hz) 6 potential equalization
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	⌀ 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 38 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BT-20CL-F

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1230 mm (H min) - 31 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 835 mm (H min) - 1185 (H max) Gas spring activation lever positioned on the side
Gas Spring Force	200 N - 17 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1190 mm (H min) - 1540 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	⌀ 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 35 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BT-20H-F

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1186 mm (H min) - 28 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 800 mm (H min) - 1150 (H max)
Gas Spring Force	200 N - 17 kg max load
Top Console in HPL Laminate	with 2 front handles - Color White ABET PRINT 410
Top Console dimension	510 mm (W) × 410 mm (D) x 12 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1126 mm (H min) - 1476 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	⌀ 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 32 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BT-20H-R



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1186 mm (H min) - 29 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 800 mm (H min) - 1150 (H max)
Gas Spring Force	200 N - 17 kg max load
Top Console in HPL Laminate	with 2 front handles - Color White ABET PRINT 410
Top Console dimension	510 mm (W) × 410 mm (D) x 12 mm (H) - 10 kg max load
Height adj. pole with VESA 75-100 attachment	H. VESA center 1070 mm (H min) - 1550 mm (H max) - 12 kg max load Tilting (-15°/+25°) - Swivel (+90°/-90°) - H adj. (130 mm)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	ø 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 33 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BT-20L-F

MULTI
Tailored Medical Trolley



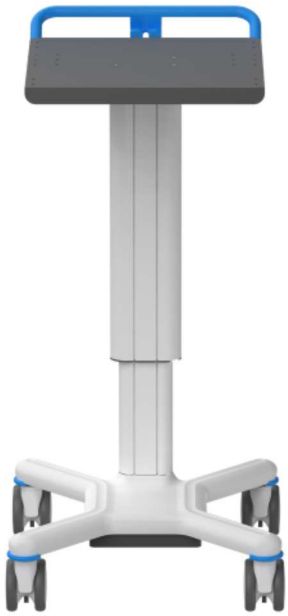
Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1186 mm (H min) - 28 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 800 mm (H min) - 1150 (H max)
Gas Spring Force	200 N - 17 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	510 mm (W) × 410 mm (D) x 12 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1126 mm (H min) - 1476 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	⌀ 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 32 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BT-20L-R

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1186 mm (H min) - 29 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 800 mm (H min) - 1150 (H max)
Gas Spring Force	200 N - 17 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	510 mm (W) × 410 mm (D) x 12 mm (H) - 10 kg max load
Height adj. pole with VESA 75-100 attachment	H. VESA center 1070 mm (H min) - 1550 mm (H max) - 12 kg max load Tilting (-15°/+25°) - Swivel (+90°/-90°) - H adj. (130 mm)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	⌀ 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 33 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 830 mm (H min) - 28 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 792 mm (H min) - 1142 (H max)
Gas Spring Force	200 N - 17 kg max load
Top Console in Steel	Color Dark Grey 432
Top Console dimension	440 mm (W) × 400 mm (D) x 4 mm (H) - 10 kg max load
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	⌀ 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 32 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BT-30C-F

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1230 mm (H min) - 31 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 835 mm (H min) - 1185 (H max)
Gas Spring Force	300 N - 26 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1190 mm (H min) - 1540 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	⌀ 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 35 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BT-30C-R

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1270 mm (H min) - 32 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 835 mm (H min) - 1185 (H max)
Gas Spring Force	300 N - 26 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Height adj. pole with VESA 75-100 attachment	H. VESA center 1105 mm (H min) - 1585 mm (H max) - 12 kg max load Tilting (-15°/+25°) - Swivel (+90°/-90°) - H adj. (130 mm)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	⌀ 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 36 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BT-30CE-F

MULTI
Tailored Medical Trolley





Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1230 mm (H min) - 31 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 835 mm (H min) - 1185 (H max)
Gas Spring Force	300 N - 26 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1190 mm (H min) - 1540 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Internal multisocket with 5 DIN outlet with potential equalization	74.5 mm (W) × 63 mm (D) x 420mm (H) - 1.5 kg 1DIN Power inlet - 5 DIN Power outlets (Max rating 250V a.c. - 10A - 50/60Hz) 6 potential equalization
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	⌀ 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 35 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BT-30CE-R

MULTI
Tailored Medical Trolley





Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1270 mm (H min) - 34 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 835 mm (H min) - 1185 (H max)
Gas Spring Force	300 N - 26 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Height adj. pole with VESA 75-100 attachment	H. VESA center 1105 mm (H min) - 1585 mm (H max) - 12 kg max load Tilting (-15°/+25°) - Swivel (+90°/-90°) - H adj. (130 mm)
Internal multisocket with 5 DIN outlet with potential equalization	74.5 mm (W) × 63 mm (D) x 420mm (H) - 1.5 kg 1DIN Power inlet - 5 DIN Power outlets (Max rating 250V a.c. - 10A - 50/60Hz) 6 potential equalization
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	⌀ 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 38 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BT-30CL-F

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1230 mm (H min) - 31 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 835 mm (H min) - 1185 (H max) Gas spring activation lever positioned on the side
Gas Spring Force	300 N - 26 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1190 mm (H min) - 1540 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	⌀ 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 35 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BT-30H-F

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1186 mm (H min) - 28 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 800 mm (H min) - 1150 (H max)
Gas Spring Force	300 N - 26 kg max load
Top Console in HPL Laminate	with 2 front handles - Color White ABET PRINT 410
Top Console dimension	510 mm (W) × 410 mm (D) x 12 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1126 mm (H min) - 1476 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	⌀ 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 32 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BT-30H-R

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1186 mm (H min) - 29 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 800 mm (H min) - 1150 (H max)
Gas Spring Force	300 N - 26 kg max load
Top Console in HPL Laminate	with 2 front handles - Color White ABET PRINT 410
Top Console dimension	510 mm (W) × 410 mm (D) x 12 mm (H) - 10 kg max load
Height adj. pole with VESA 75-100 attachment	H. VESA center 1070 mm (H min) - 1550 mm (H max) - 12 kg max load Tilting (-15°/+25°) - Swivel (+90°/-90°) - H adj. (130 mm)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	⌀ 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 33 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BT-30L-F

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1186 mm (H min) - 28 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 800 mm (H min) - 1150 (H max)
Gas Spring Force	300 N - 26 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	510 mm (W) × 410 mm (D) x 12 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1126 mm (H min) - 1476 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	ø 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 32 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BT-30L-R

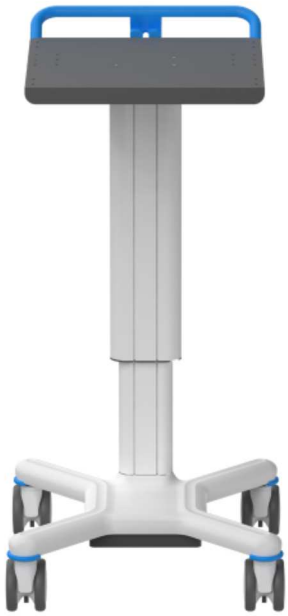
MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1186 mm (H min) - 29 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 800 mm (H min) - 1150 (H max)
Gas Spring Force	300 N - 26 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	510 mm (W) × 410 mm (D) x 12 mm (H) - 10 kg max load
Height adj. pole with VESA 75-100 attachment	H. VESA center 1070 mm (H min) - 1550 mm (H max) - 12 kg max load Tilting (-15°/+25°) - Swivel (+90°/-90°) - H adj. (130 mm)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	⌀ 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 33 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BT-30M

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 830 mm (H min) - 28 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 792 mm (H min) - 1142 (H max)
Gas Spring Force	300 N - 26 kg max load
Top Console in Steel	Color Dark Grey 432
Top Console dimension	440 mm (W) × 400 mm (D) x 4 mm (H) - 10 kg max load
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	⌀ 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 32 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BT-40C-F

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1230 mm (H min) - 31 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 835 mm (H min) - 1185 (H max)
Gas Spring Force	400 N - 35 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1190 mm (H min) - 1540 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	⌀ 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 35 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BT-40C-R

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1270 mm (H min) - 32 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 835 mm (H min) - 1185 (H max)
Gas Spring Force	400 N - 35 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Height adj. pole with VESA 75-100 attachment	H. VESA center 1105 mm (H min) - 1585 mm (H max) - 12 kg max load Tilting (-15°/+25°) - Swivel (+90°/-90°) - H adj. (130 mm)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	⌀ 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 36 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BT-40CE-F

MULTI
Tailored Medical Trolley





Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1230 mm (H min) - 31 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 835 mm (H min) - 1185 (H max)
Gas Spring Force	400 N - 35 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1190 mm (H min) - 1540 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Internal multisocket with 5 DIN outlet with potential equalization	74.5 mm (W) × 63 mm (D) x 420mm (H) - 1.5 kg 1DIN Power inlet - 5 DIN Power outlets (Max rating 250V a.c. - 10A - 50/60Hz) 6 potential equalization
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	⌀ 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 35 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BT-40CE-R

MULTI
Tailored Medical Trolley





Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1270 mm (H min) - 34 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 835 mm (H min) - 1185 (H max)
Gas Spring Force	400 N - 35 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Height adj. pole with VESA 75-100 attachment	H. VESA center 1105 mm (H min) - 1585 mm (H max) - 12 kg max load Tilting (-15°/+25°) - Swivel (+90°/-90°) - H adj. (130 mm)
Internal multisocket with 5 DIN outlet with potential equalization	74.5 mm (W) × 63 mm (D) x 420mm (H) - 1.5 kg 1DIN Power inlet - 5 DIN Power outlets (Max rating 250V a.c. - 10A - 50/60Hz) 6 potential equalization
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	⌀ 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 38 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BT-40CL-F

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1230 mm (H min) - 31 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 835 mm (H min) - 1185 (H max) Gas spring activation lever positioned on the side
Gas Spring Force	400 N - 35 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1190 mm (H min) - 1540 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	⌀ 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 35 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BT-40H-F

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1186 mm (H min) - 28 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 800 mm (H min) - 1150 (H max)
Gas Spring Force	400 N - 35 kg max load
Top Console in HPL Laminate	with 2 front handles - Color White ABET PRINT 410
Top Console dimension	510 mm (W) × 410 mm (D) x 12 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1126 mm (H min) - 1476 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	⌀ 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 32 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BT-40H-R

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1186 mm (H min) - 29 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 800 mm (H min) - 1150 (H max)
Gas Spring Force	400 N - 35 kg max load
Top Console in HPL Laminate	with 2 front handles - Color White ABET PRINT 410
Top Console dimension	510 mm (W) × 410 mm (D) x 12 mm (H) - 10 kg max load
Height adj. pole with VESA 75-100 attachment	H. VESA center 1070 mm (H min) - 1550 mm (H max) - 12 kg max load Tilting (-15°/+25°) - Swivel (+90°/-90°) - H adj. (130 mm)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	ø 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 33 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BT-40L-F

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1186 mm (H min) - 28 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 800 mm (H min) - 1150 (H max)
Gas Spring Force	400 N - 35 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	510 mm (W) × 410 mm (D) x 12 mm (H) - 10 kg max load
Pole with VESA 75-100 attachment	H. VESA center 1126 mm (H min) - 1476 mm (H max) - 12 kg max load Tilting (-0°/+40°) - Swivel (-30°/+30°)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	⌀ 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 32 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BT-40L-R

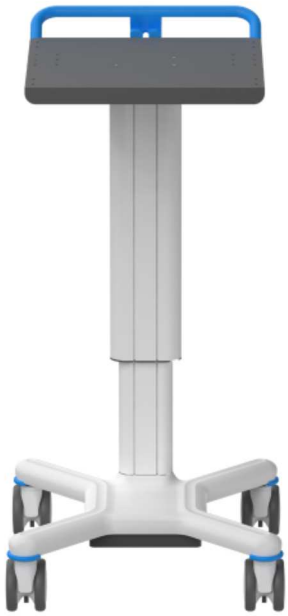
MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 1186 mm (H min) - 29 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 800 mm (H min) - 1150 (H max)
Gas Spring Force	400 N - 35 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	510 mm (W) × 410 mm (D) x 12 mm (H) - 10 kg max load
Height adj. pole with VESA 75-100 attachment	H. VESA center 1070 mm (H min) - 1550 mm (H max) - 12 kg max load Tilting (-15°/+25°) - Swivel (+90°/-90°) - H adj. (130 mm)
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	⌀ 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 33 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1T-BT-40M

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 830 mm (H min) - 28 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 792 mm (H min) - 1142 (H max)
Gas Spring Force	400 N - 35 kg max load
Top Console in Steel	Color Dark Grey 432
Top Console dimension	440 mm (W) × 400 mm (D) x 4 mm (H) - 10 kg max load
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	⌀ 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 32 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1TN-BS-20NL

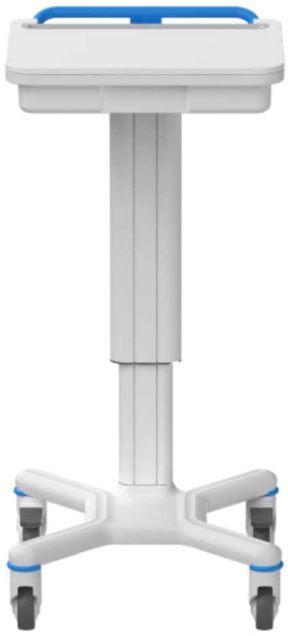
MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 856 mm (H min) - 20 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 855 mm (H min) - 1205 (H max) Gas spring activation lever positioned on the side
Gas Spring Force	200 N - 17 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Notebook compatibility	From 13" to 17"
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	ø 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 24 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1TN-BS-20N

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 856 mm (H min) - 20 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 855 mm (H min) - 1205 (H max)
Gas Spring Force	200 N - 17 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Notebook compatibility	From 13" to 17"
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 single wheels with brake	ø 100 mm
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 24 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1TN-BT-20NL

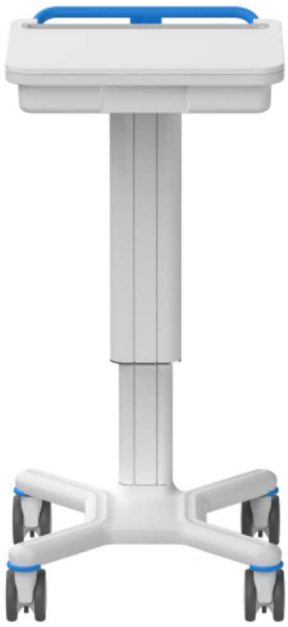
MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 836 mm (H min) - 20 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 835 mm (H min) - 1185 (H max) Gas spring activation lever positioned on the side
Gas Spring Force	200 N - 17 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Notebook compatibility	From 13" to 17"
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	⌀ 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 24 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR

PRODUCT DATASHEET - X1TN-BT-20N

MULTI
Tailored Medical Trolley



Overall dimensions and weight	520 mm (W) × 550 mm (D) × 836 mm (H min) - 20 kg
Handle in Silicone-overmolded aluminum	Color Blue 285
Work Height	Adjustable with mechanical gas spring system - 350 mm range 835 mm (H min) - 1185 (H max)
Gas Spring Force	200 N - 17 kg max load
Top Console in HPL Laminate	Color White ABET PRINT 410
Top Console dimension	513 mm (W) × 405 mm (D) x 94 mm (H) - 10 kg max load
Notebook compatibility	From 13" to 17"
Aluminium column	with 2 side cable channels in PVC - Color Grey
Aluminium base	with 4 silicone bumpers - Color Blue 285
Base footprint	520 mm (W) × 520 mm (D)
4 twin wheels with brake	ø 100 mm (2ESD - 2STD)
Total weight	80 kg
Packaging dimensions and weight	800 mm (W) × 600 mm (D) × 450 mm (H) - 24 kg
CE Declaration of Conformity	EN 60601-1
	2017/745 MDR