



WAARDENBURG
MEDICAL



Documentatie



Deze documentatie geeft een indruk van de mogelijkheden van CIMmed producten,
neem svp contact met ons op voor uw specifieke vraagstelling

oktober 2015



Waardenburg Medical

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GENERAL NOTES

Monitor Adaptations

The VESA monitor adaptation for heavy monitors is spring-supported.

Mounting Solutions for Anaesthesia Machines

All CIM arms intended for use in combination with anaesthesia machines are delivered with **components' grounding**.

Standard Colours

All decorative plastic parts are available in two different colours:

RAL 5013 (=cobalt blue) or RAL 7024 (= graphite grey). Please specify the colour requested when ordering.

Custom-Designed Solutions

Please contact us for custom-designed solutions.

Product Marking

All CIM products are CE marked and adhere to the latest regulations MDD 93/ 42 ECC.

IT LIFT SYSTEM

Product features

Monitor adaptation:	VESA 75/ 100
Height adjustment range:	300 mm
Distance to wall:	with keyboard folded up: 100 mm with keyboard retracted: 490 mm
Material:	aluminium, PA6.6
Surface:	anodized, powder-coated RAL 9016
Maximum weight:	32 kg (6-fold safety)
Weight capacity of the gas springs:	100 N (4 - 10 kg); 180 N (10.5 - 18 kg); 240 N (18.5 - 24 kg); 300 N (24.5 - 32 kg)



Part no. 65-VK_10	100 N = 4 - 10 kg
Part no. 65-VK_18	180 N = 10.5 - 18 kg
Part no. 65-VK_24	240 N = 18.5 - 24 kg
Part no. 65-VK_30	300 N = 24.5 - 32 kg

DUAL IT LIFT SYSTEM

Product features

Monitor adaptation:	VESA 75/ 100
Height adjustment range:	300 mm
Distance to wall:	with keyboard folded up: 100 mm with keyboard retracted: 490 mm
Material:	aluminium, PA6.6
Surface:	anodized, powder-coated RAL 9016
Maximum weight:	32 kg per mount (6-fold safety)
Weight capacity of the gas springs:	100 N (4 - 10 kg); 180 N (10.5 - 18 kg); 240 N (18.5 - 24 kg); 300 N (24.5 - 32 kg)

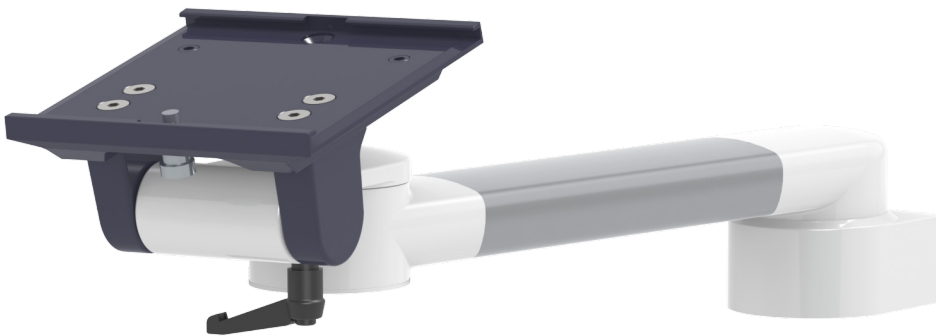


Part no. 65-DVK_10	100 N = 4 - 10 kg
Part no. 65-DVK_18	180 N = 10.5 - 18 kg
Part no. 65-DVK_24	240 N = 18.5 - 24 kg
Part no. 65-DVK_30	300 N = 24.5 - 32 kg

SUPPORT ARM PIVOT

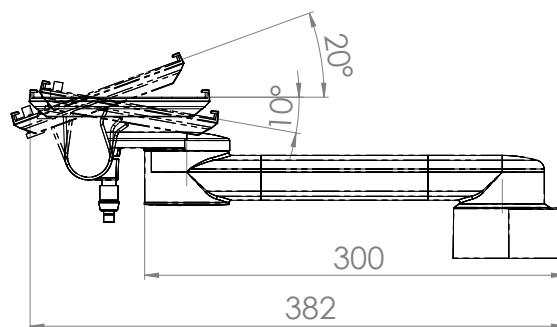
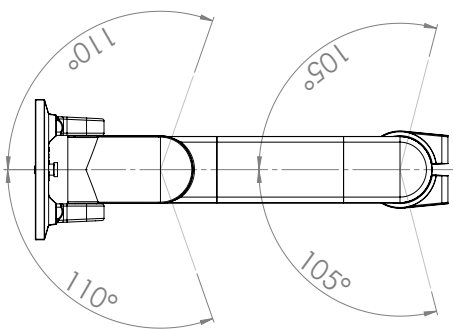
Product Features

Monitor adaptation:	5" mounting plate
Arm length:	240 mm or 300 mm
Material:	aluminium, PA6.6
Surface:	anodized, powder-coated RAL 9016
Standard colours of plastic parts:	RAL 5013 cobalt blue or RAL 7024 graphite grey
Maximum weight:	18 kg (6-fold safety)



Part no. **XX-224A-Y.C** arm length 240 mm

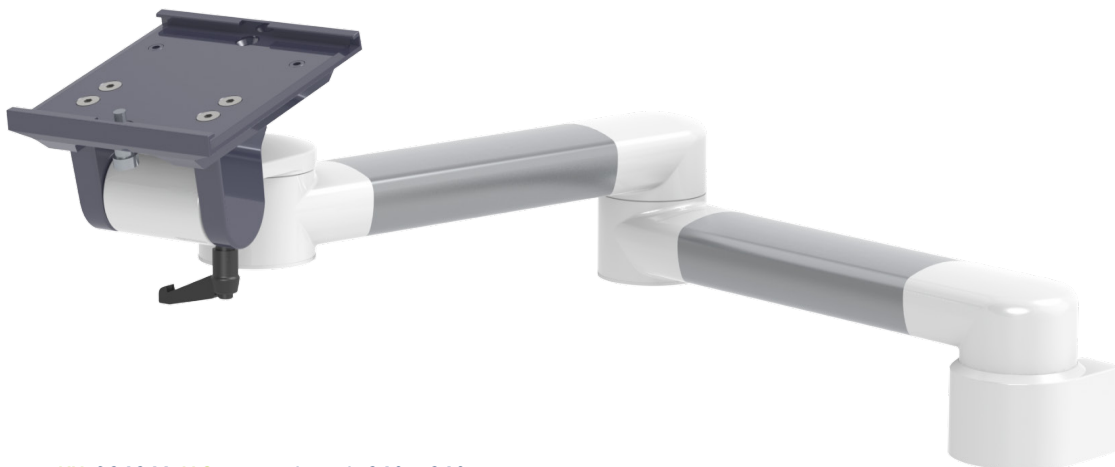
Part no. **XX-230A-Y.C** arm length 300 mm



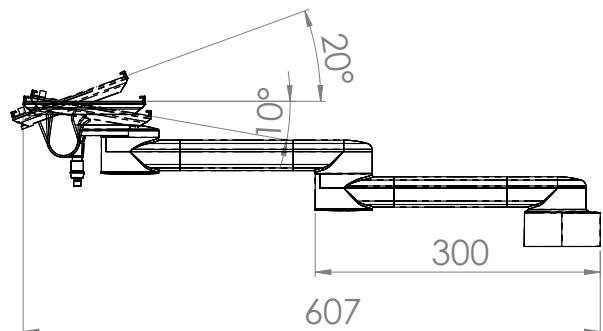
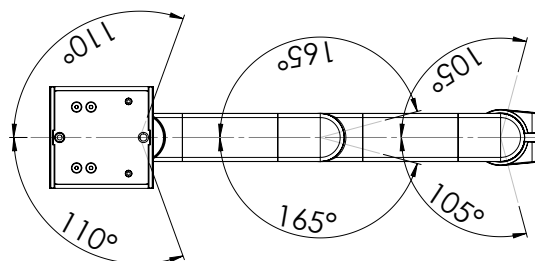
ARTICULATING ARM

Product Features

Monitor adaptation:	5" mounting plate
Arm length:	240 x 240 mm or 300 x 300 mm
Material:	aluminium, PA6.6
Surface:	anodized, powder-coated RAL 9016
Standard colours of the plastic parts:	RAL 5013 cobalt blue or RAL 7024 graphite grey
Maximum weight:	300 x 300 mm: 12.5 kg; 240 x 240 mm: 15 kg (6-fold safety)



Part no. **XX-32424A-Y.C** arm length 240 x 240 mm
 Part no. **XX-33030A-Y.C** arm length 300 x 300 mm



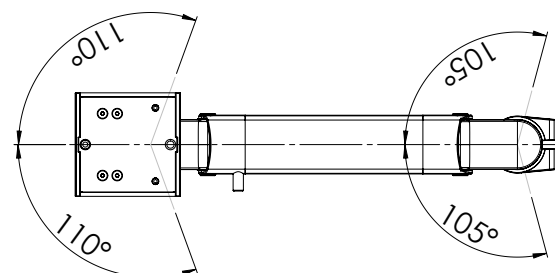
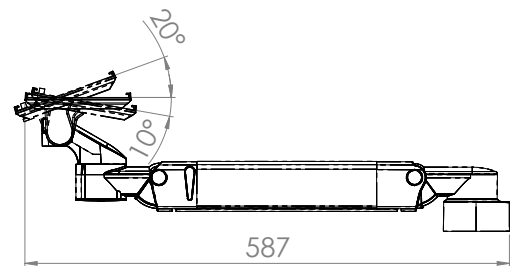
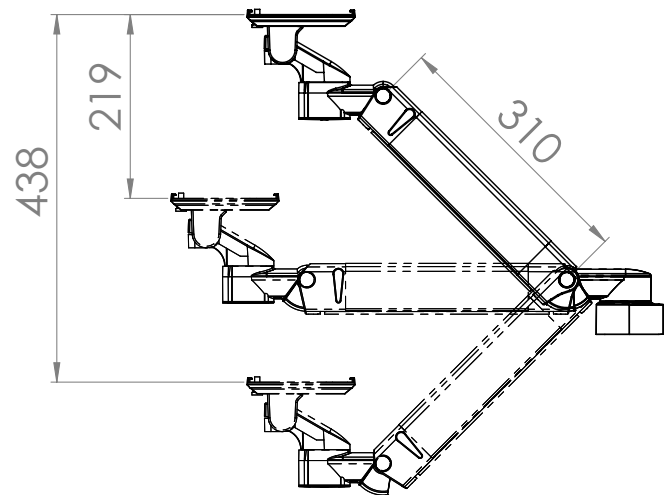
HEIGHT ADJUSTABLE ARM

Product Features

Monitor adaptation:	Philips
Height adjustment:	slow-flowing gas spring, parallel linkage for a constant viewing angle
Material:	aluminium, PA6.6
Surface:	anodized, powder-coated RAL 9016
Standard colours of the plastic parts:	RAL 5013 cobalt blue or RAL 7024 graphite grey
Maximum weight:	22 kg (6-fold safety)
Weight capacity of the gas springs:	800 N (3 - 8 kg); 1300 N (9 - 14 kg); 1750 N (13 - 18 kg); 2200 N (16 - 22 kg)



Part no. XX-431PH-Y.C_X



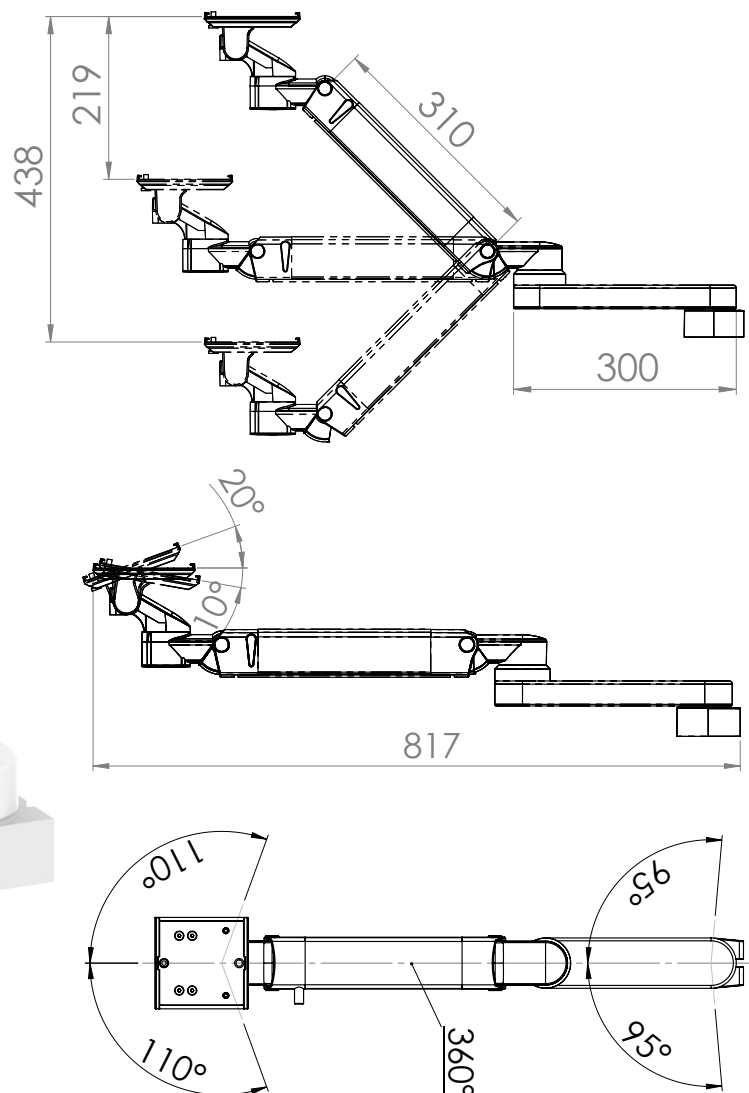
HEIGHT ADJUSTABLE ARTICULATING ARM

Product Features

Monitor adaptation:	5" mounting plate
Height adjustment:	slow-flowing gas spring, parallel linkage for a constant viewing angle
Material:	aluminium, PA6.6
Surface:	anodized, powder-coated RAL 9016
Standard colours of the plastic parts:	RAL 5013 cobalt blue or RAL 7024 graphite grey
Maximum weight:	22 kg (6-fold safety)
Weight capacity of the gas springs:	800 N (3 - 8 kg); 1300 N (9 - 14 kg); 1750 N (13.5 - 18 kg); 2200 N (16 - 22 kg)



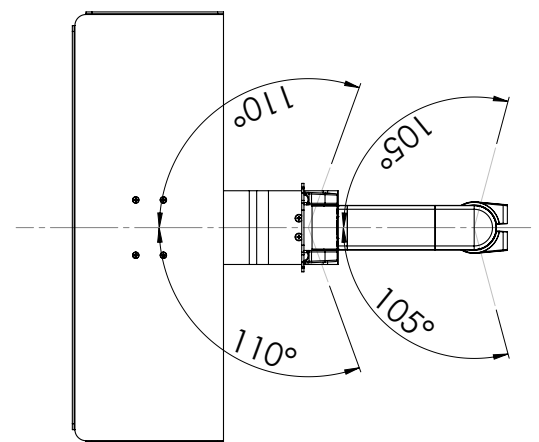
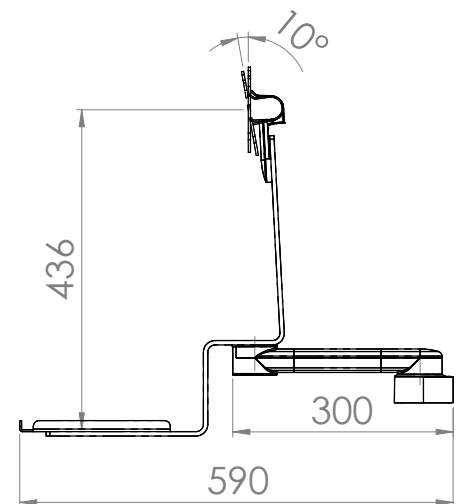
Part no. **XX-73130A-Y.C_X**



SUPPORT ARM PIVOT

Product features

Monitor/ keyboard adaptation:	W-bracket for flat panel VESA 75/ 100 and keyboard/ mouse
Arm length:	240 mm or 300 mm
Material:	aluminium, PA6.6
Surface:	anodized, powder-coated RAL 9016
Standard colours of plastic parts:	RAL 5013 cobalt blue or RAL 7024 graphite grey
Maximum weight:	18 kg (6-fold safety)



Arm length 240 mm

Part no. **XX-224F-Y.C_T** VESA 75/ 100

Part no. **XX-224FF-Y.C_T** VESA 75/ 100 spring supported

Arm length 300 mm

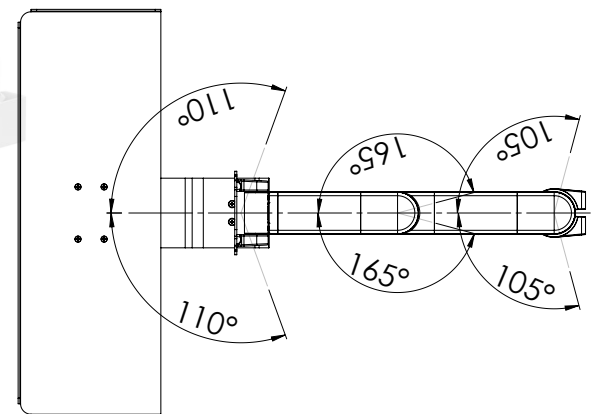
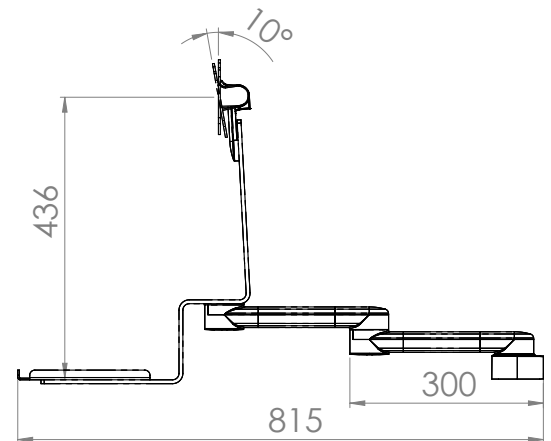
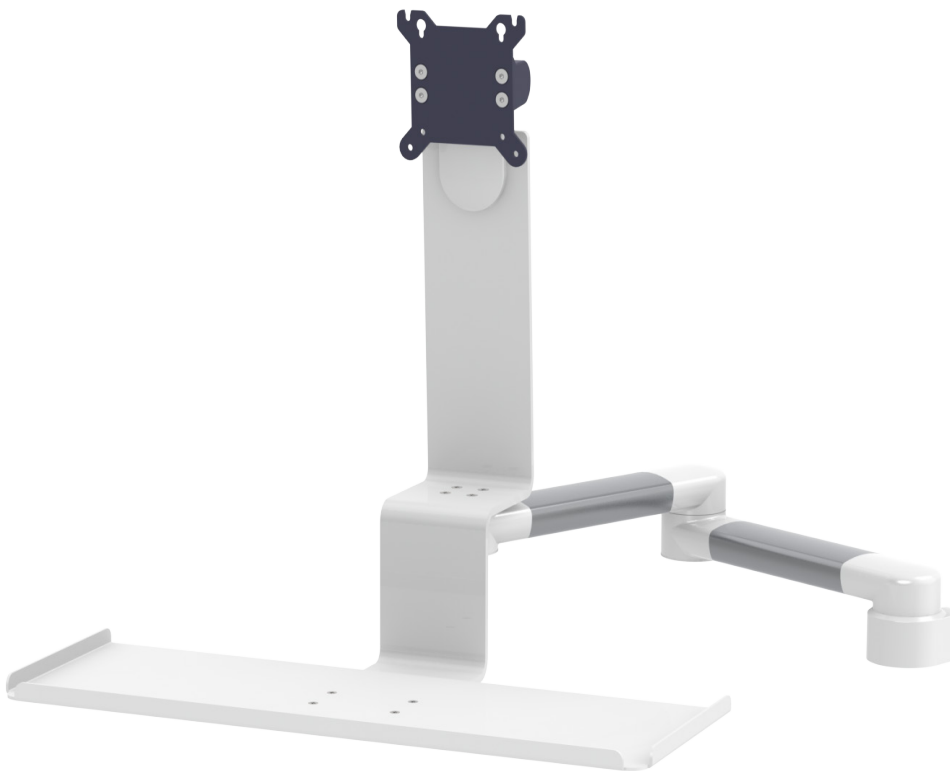
Part no. **XX-230F-Y.C_T** VESA 75/ 100

Part no. **XX-230FF-Y.C_T** VESA 75/ 100 spring supported

ARTICULATING ARM

Product features

Monitor/ keyboard adaptation:	W-bracket for flat panel VESA 75/ 100 and keyboard/ mouse
Arm length:	240 x 240 mm or 300 x 300 mm
Material:	aluminium, PA6.6
Surface:	anodized, powder-coated RAL 9016
Standard colours of plastic parts:	RAL 5013 cobalt blue or RAL 7024 graphite grey
Maximum weight:	300 x 300 mm: 12.5 kg; 240 x 240 mm: 15 kg (6-fold safety)



Arm length 240 x 240 mm

Part no. **XX-32424F-Y.C_T** VESA 75/ 100

Part no. **XX-32424FF-Y.C_T** VESA 75/ 100 spring supported

Arm length 300 x 300 mm

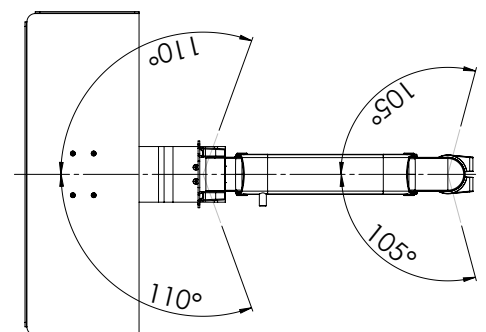
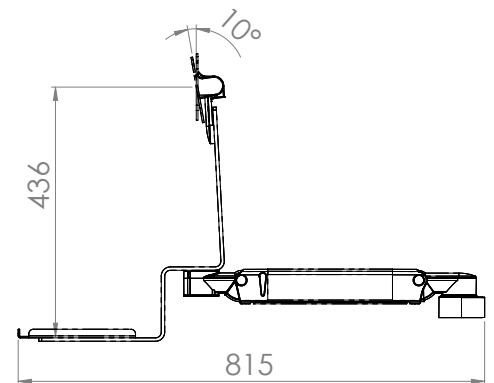
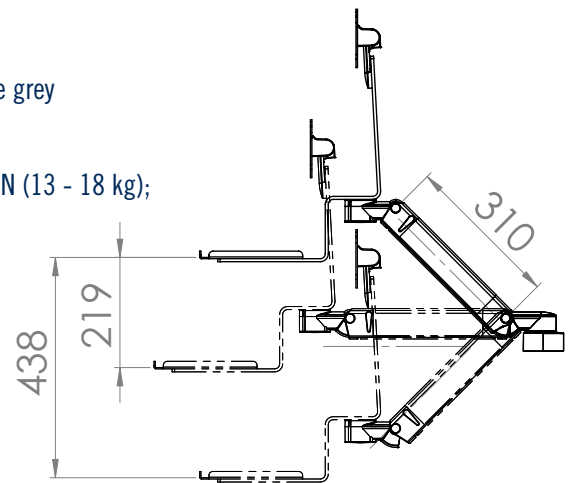
Part no. **XX-33030F-Y.C_T** VESA 75/ 100

Part no. **XX-33030FF-Y.C_T** VESA 75/ 100 spring supported

HEIGHT ADJUSTABLE ARM

Product Features

Monitor adaptation:	W-bracket for flat panel VESA 75/ 100 and keyboard/ mouse
Height adjustment:	slow-flowing gas spring, parallel linkage for a constant viewing angle
Material:	aluminium, PA6.6
Surface:	anodized, powder-coated RAL 9016
Standard colours of the plastic parts:	RAL 5013 cobalt blue or RAL 7024 graphite grey
Maximum weight:	22 kg (6-fold safety)
Weight capacity of the gas springs:	800 N (3 - 8 kg); 1300 N (9 - 14 kg); 1750 N (13 - 18 kg); 2200 N (16 - 22 kg)



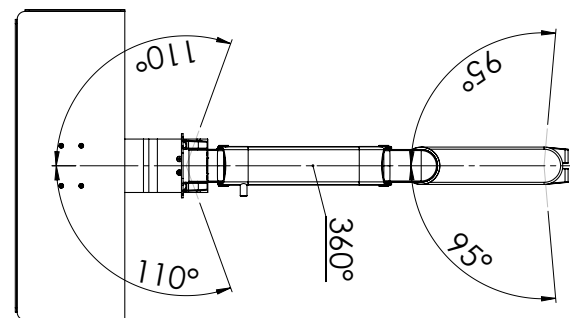
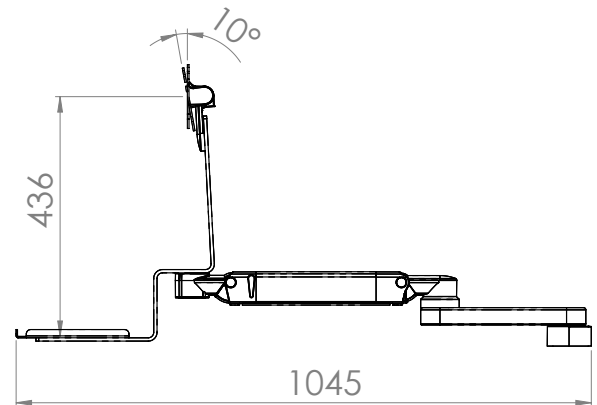
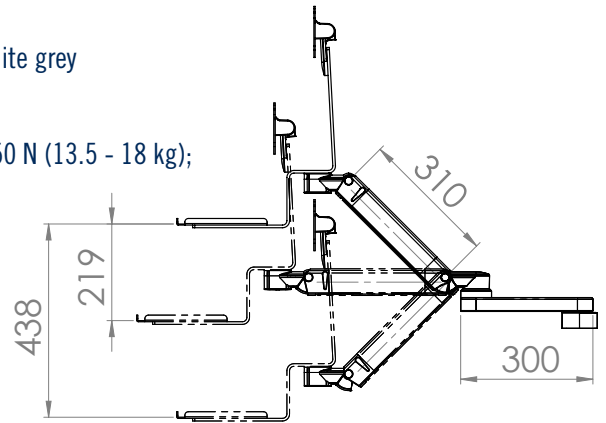
Part no. **XX-431F-Y.C_X_T** VESA 75/ 100

Part no. **XX-431FF-Y.C_X_T** VESA 75/ 100 spring supported

HEIGHT ADJUSTABLE ARTICULATING ARM

Product Features

Monitor adaptation:	W-bracket for flat panel VESA 75/ 100 and keyboard/ mouse
Height adjustment:	slow-flowing gas spring, parallel linkage for a constant viewing angle
Material:	aluminium, PA6.6
Surface:	anodized, powder-coated RAL 9016
Standard colours of the plastic parts:	RAL 5013 cobalt blue or RAL 7024 graphite grey
Maximum weight:	22 kg (6-fold safety)
Weight capacity of the gas springs:	800 N (3 - 8 kg); 1300 N (9 - 14 kg); 1750 N (13.5 - 18 kg); 2200 N (16 - 22 kg)

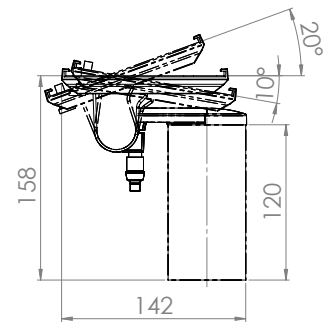


Part no. **XX-73130F-Y.C_X_T** VESA 75/ 100
Part no. **XX-73130FF-Y.C_X_T** VESA 75/ 100 spring supported

COUNTER TOP

Product Features

Monitor adaptation:	5" mounting plate
Height:	50 mm or 120 mm
Material:	aluminium, PA6.6
Surface:	anodized, powder-coated RAL 9016
Standard colours of plastic parts:	RAL 5013 cobalt blue or RAL 7024 graphite grey
Maximum weight:	18 kg (6-fold safety)



Counter top with base plate (see illustration)

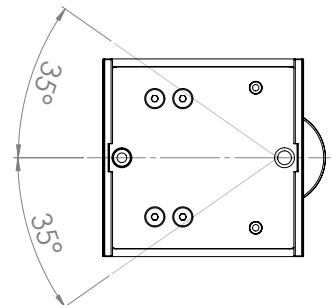
Part no. **XX-0160-05.C** height 50 mm

Part no. **XX-0160-12.C** height 120 mm

Counter top without base plate

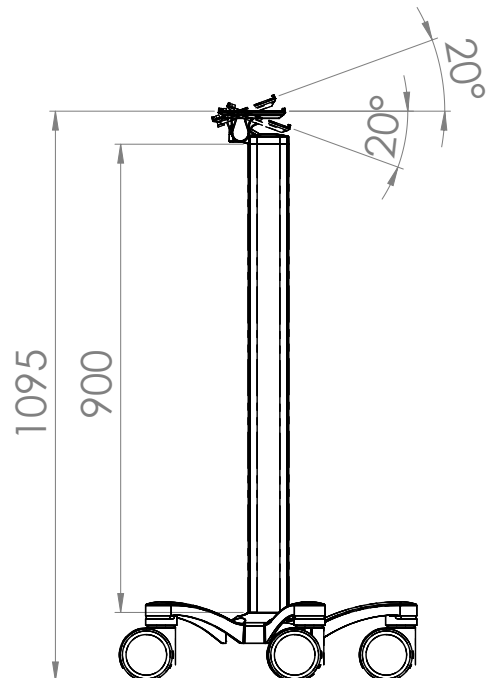
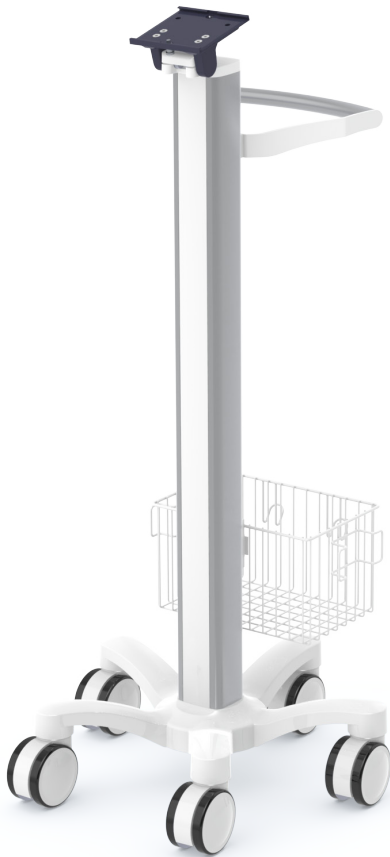
Part no. **XX-0169-05.C** height 50 mm

Part no. **XX-0169-12.C** height 120 mm



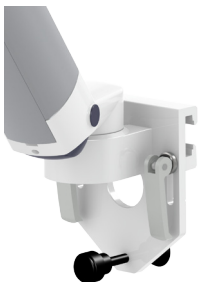
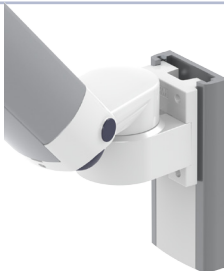
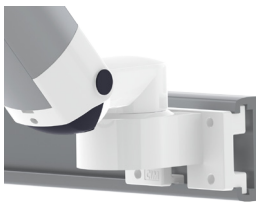
CART LIGHT DUTY

- 5-star base
- double wheel castors, Ø 100 mm, 2 lockable
- column to accept components and accessories on opposite sides
- 5" mounting plate with tilt function
- basket
- handle
- total height: 1095 mm
- maximum weight: 15 (without counter weight) - 25 kg (with counter weight)

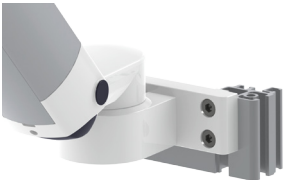


Roll Stand	part no. 85-002A-01
Basket	part no. 65-51-4
Handle	part no. 85-HD-01
Counter weight	part no. 85-CT-6

FIXINGS

Fixing/ Adaptation	Description	Part no. code
	Universal Rail Clamp with Quick Release European rails 10 x 25, 8 x 35, 10 x 30, 10 x 50 Scandinavian rails Uniflex, Duoflex and Modura, without distance to wall Scandinavian rails Uniflex, Duoflex and Modura, with distance to wall	2 2W 2K
	Vertical Rail Clamp to attach to vertical European rail 10 x 25	3
	Adapter Vertical Wall Channel to mount to CIM wall channel (compatible with GCX channel) Please order separately: CIM wall channel, L 480 mm	4V 65-0048
	Adapter Horizontal Wall Channel to mount to CIM wall channel Please order separately: CIM wall channel	4H 65-0048H
	Universal Pole Clamp V-block for poles 20 - 40 mm	1V
	Fixed Pole Clamp Ø 25 mm Ø 35 mm Ø 38 mm	1 1F 1C

FIXINGS

Fixing/ Adaptation	Description	Part no. code
	Lateral Adapter for Trumpf ceiling pendant	8
	Anaesthesia Adapter Heinen & Löwenstein Leon/ Leon plus	9
	Anaesthesia Adapter Cone adapter for Maquet FLOW i	10
	Anaesthesia Adapter Philips Siesta i/ Siesta i Whispa/ Siesta i Breasy	11
	Anaesthesia Adapter Dräger Primus/ Julian/ Cato/ Fabius GS/ Zeus Please order separately: Side channel adapter L 100 mm Side channel adapter L 320 mm	4V DR-J01 DR-J02
	Anaesthesia Adapter GE Avance/ Aespire/ Aestiva Please order separately: Side channel adapter L 150 mm	4V DX-AES-01



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