

Infusion pump mount - pivot arm





Colours to choose D	Aluminium part	s: RAL 9016 tra	affic white (1) / RAL 9002	2 grey white (2)	
Maximum weight	16.5 kg / 36.4 l	bs; 23 kg / 50.1	l lbs; 30 kg / 66.1 lbs (6-	-fold safety)	
Front pole clamp	ø 25 mm / 1"				
Part number	Part number	Armtype	Arm lenght	Maximum weight	Product weight
	Z-224RR-Y.D	240	261 mm / 10.3"	30 kg / 66.1 lbs	1.2 kg / 2.6 lbs
	Z-230RR-Y.D	300	321 mm / 12.6"	23 kg / 50.7 lbs	1.3 kg / 2.9 lbs
	Z-240RR- <mark>Y.D</mark>	400	421 mm / 16.5"	16.5 kg / 36.4 lbs	1.5 kg / 3.3 lbs

Fixings Y

2F

Horizontal rail clamp



details page 3

Vertical rail clamp



Adapter for vertical wall channel

4S



pole clamp





19

Adapter for Dräger Ambia pendants & headwalls

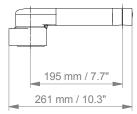
CIM-MED.COM



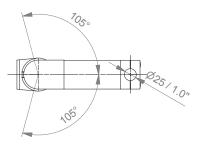
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Technical data - arm type 240

SIDE VIEW



TOP VIEW





Fixings Y for infusion pump mount

Illustration	Description	Notes	Weight	Part no.
	Horizontal rail clamp	To mount to horizontal European rails 10 x 25, 8 x 35, 10 x 30, 10 x 50 mm	1.1 kg / 2.4 lbs	2F
	Vertical rail clamp	To mount to vertical European rail 10 x 25 mm	0.5 kg / 1.1 lbs	3
	Adapter for vertical wall channel	To mount to CIM wall channel (compatible with GCX channel)	0.6 kg / 1.3 lbs	4S
Ball C	Universal pole clamp	V-block to mount to pole ø 23 - 40 mm / 0.9 - 1.6"	0.6 kg / 1.3 lbs	1V
000	Fixed pole clampTo mount to pole Ø 25 mm / 1.0" To mount to pole Ø 30 mm / 1.2" To mount to pole Ø 35 mm / 1.4" To mount to pole Ø 38 mm / 1.5"		0.3 kg / 0.7 lbs 0.4 kg / 0.9 lbs 0.4 kg / 0.9 lbs 0.4 kg / 0.9 lbs	1 1B 1F 1C
::	Adapter pendants & headwalls	For Dräger Ambia pendants & headwalls	0.6 kg / 1.3 lbs	19

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How to create part numbers

Part numbers can be easily created by following the steps below:

Please replace the letters in green with the part no. code as per your requirements.

1. Specify where you want to mount the arm and select the fixing (Y):

	1V	=	pole ø 23 - 40 mm / 0.9 - 1.6"
	1	=	pole ø 25 mm / 1.0"
	1B	=	pole ø 30 mm / 1.2"
	1F	=	pole ø 35 mm / 1.4"
	10	=	pole ø 38 mm / 1.5"
	2F	=	horizontal rails 10 x 25, 8 x 35, 10 x 30, 10 x 50 mm
	3	=	vertical rail 10 x 25 mm
	4S	=	vertical wall channel
	4V	=	vertical wall channel (only for drawers)
	4Z	=	vertical wall channel (only for accessories, not for support arms)
	5	=	horizontal rails 10 x 25, 8 x 35, 10 x 30 mm
	6H / 6R	=	horizontal rails 10 x 25, 8 x 35, 10 x 30, 10 x 50 mm
	6V	=	vertical rails 10 x 25, 8 x 35, 10 x 30, 10 x 50 mm
	19	=	Dräger Ambia pendants & headwalls
	70	=	non-height adjustable arms
	71	=	height adjustable arms
2.	Choose the colour requested for d	ecorativ	ve parts (C):
	gr	=	RAL 7024 (graphite grey)
	bl	=	RAL 5013 (cobalt blue)
	W	=	RAL 9016 (traffic white) only for drawers, wall channels and handle for carts
3.	Choose the colour requested for th	ne alum	inium die-cast parts (D):
	1	=	RAL 9016 (traffic white)
	2	=	RAL 9002 (grev white)

Example

Area of application		Typ of accessory		01 Fixing	02 & 03 Colour		04 Keyboard Tray
Z	-	EF	-	Y	CD	-	Т
Ζ	-	EF	-	4S	bl1	-	50S



General notes

Custom-designed solutions and MRI applications

Please contact us for custom-designed solutions.

Product marking

All products which are classified as medical product risk class 1 are CE marked. As **medical product risk class 1** they are conform with the regulations (EU) 2017/745 (MDR) and IEC 60601-1. Other standards of the IEC 60601 series are not applicable to our products, regardless of their version.

MD A stand-alone product that is already classified as a medical product class 1 before being integrated into an overall medical device. The product is CE-marked. A declaration of conformity is available.

Accessories or spare parts that have no independent function and are therefore not subject to the MDR. These products are not CE-marked. A declaration of conformity is not required.

Warranty

All CIM products have a 5-year warranty to be free of defects in material and fuctionality from the date of delivery.

How to find the right product for your needs?

No problem with our configurator https://cim-configurator.com

