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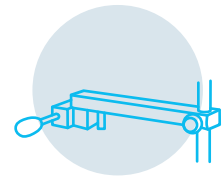
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Технические характеристики на настенные рельсовые системы, тележки, несущие системы для инфузий и помп компании **PROVITA**

Виды товаров: настенные рельсовые системы, тележки, системы для инфузий и помп, несущие мониторинговые системы, несущие системы, трубки держателя устройства и др.

Infusion and pump carrier systems

All devices within reach



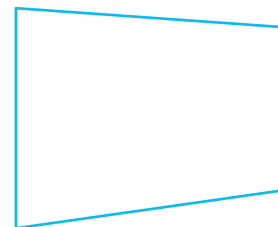
For practical and
user-friendly infusion
& device management.



**MOUNTING
ON A WALL RAIL**
Vertical

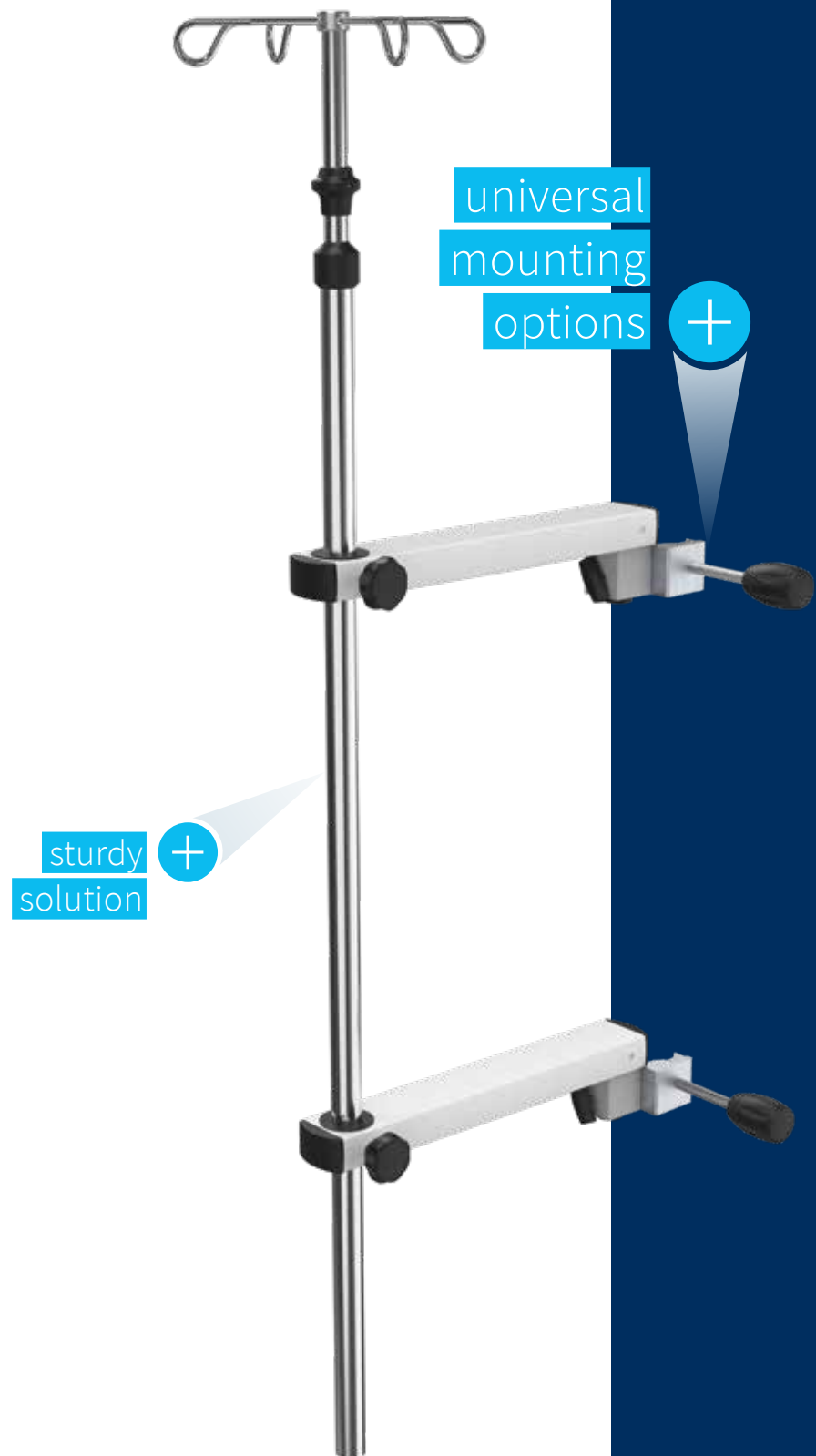


**MOUNTING
ON A ROUND TUBE**
Different diameters



**MOUNTING
ON THE WALL**

Carrier systems
Infusion and pump carrier systems



Carrier systems

Infusion and pump carrier systems



INFUSION CARRIER SYSTEM Single

Material Stainless steel / Aluminium

Regulating range 1,200 – 2,050 mm

Equipped with 2 pivoting support arms with universal clamp and a single-handed system infusion pole

Bottle holder 4 hooks

Support arm length 300 mm

Total weight approx. 5.0 kg

I9900312

INFUSION CARRIER SYSTEM Double

Material Stainless steel / Aluminium

Regulating range 1,200 – 2,050 mm

Equipped with 2 infusion poles with single-handed system for mounting on a central tube Ø 38 mm

Bottle holder 4 hooks

Support arm length 300 mm

Total weight approx. 7.9 kg

I9900412

EQUIPMENT CARRIER SYSTEM Rotatable

Material Stainless steel / Aluminium

Carrier tube length 1,000 mm

Equipped with one support tube and two universal clamps

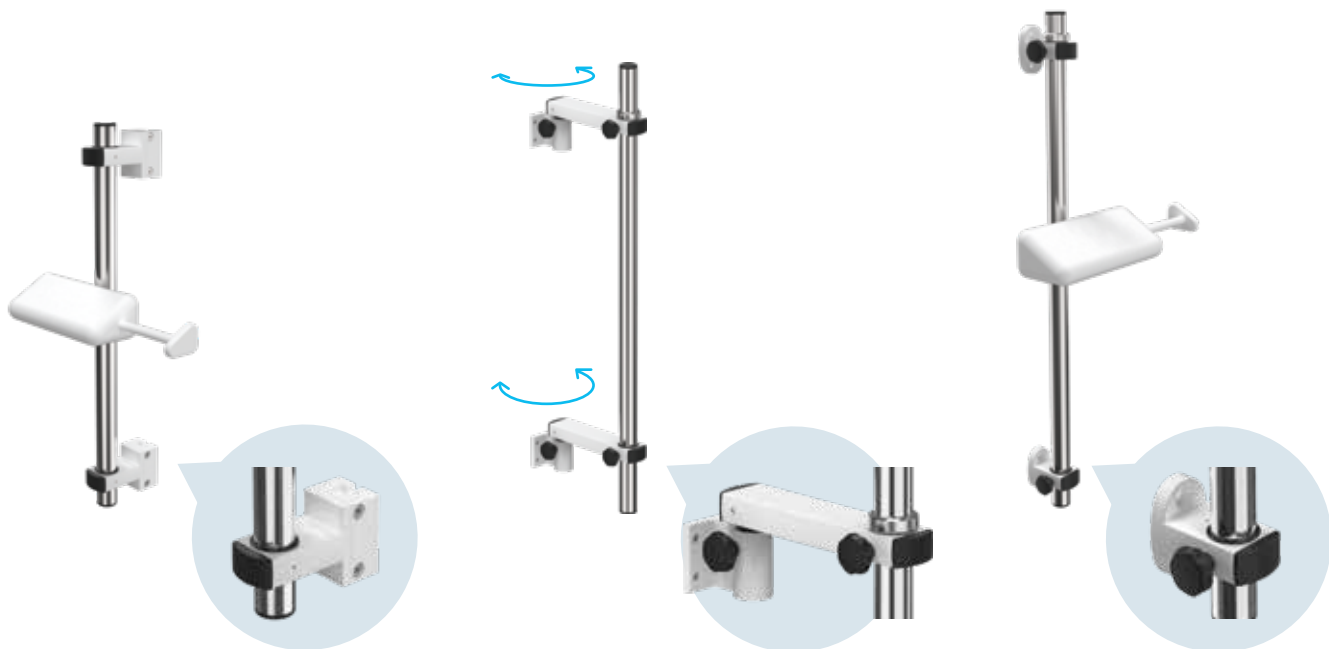
2 rotating arms 300 mm

Total weight approx. 2.9 kg

Z2N6643S

Carrier systems

Infusion and pump carrier systems



DEVICE CARRIER SYSTEM For vertical rails

Material Stainless steel / Aluminium

Carrier tube length 700 mm

Equipped with one support tube and two height adjustable mounting clamps

Total weight approx. 2.3 kg

Z2N6645A

EQUIPMENT CARRIER TUBE Rotatable for wall mounting

Material Stainless steel / Aluminium

Carrier tube length 1,000 mm

Equipped with one support tube and two wall brackets with two rotatable extension arms

Support arm length 200 mm

Total weight approx. 3.0 kg

Z2N6647A

DEVICE CARRIER TUBE For wall mounting

Material Stainless steel / Aluminium

Carrier tube length 1,000 mm

Equipped with one support tube and two wall brackets

Total weight approx. 2.3 kg

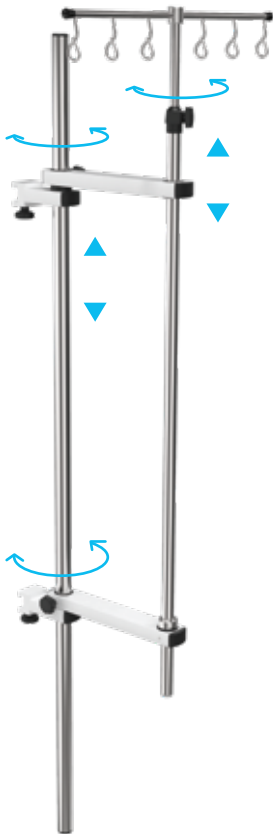
Z2N6646A

Can also be set
up as a vertical
support system



Carrier systems
IWS and DUO-LOCK system





IWS UNIT

**For infusion and syringe pumps
as well as infusion bottles**

Material Stainless steel / Aluminium

Regulating range 1,500 – 2,450 mm

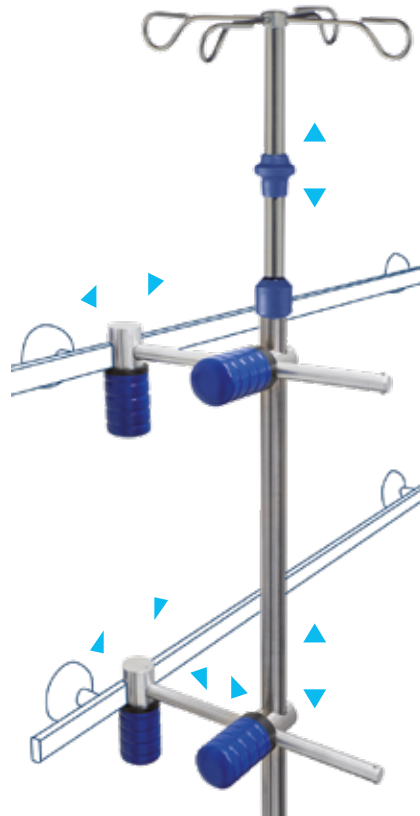
Equipped with one support tube Ø 33.7 mm, 2 horizontal swivel arms, 2 extension clamps for wall rail, 1 infusion pole with screw system, bottle bar with 6 hooks

Bottle bar Stainless steel 4 hooks

Load capacity 2.0 kg per hook / 25.0 kg system

Total weight approx. 9.0 kg

I9971702



DUO-LOCK SYSTEM

**Horizontal and
vertical adjustment**

Material Stainless steel / Aluminium

Regulating range approx. 1,500 – 2,350 mm

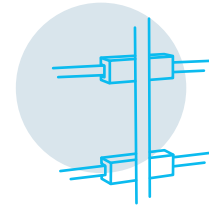
Equipped with 2 Duo-Lock systems with quick hand fasteners and one single-handed system infusion pole

Bottle holder Stainless steel 4 hooks

Load capacity 2.0 kg per hook / 10.0 kg overall system

I-DULO01

Wall rail cart



Easy to change position with our mobile systems

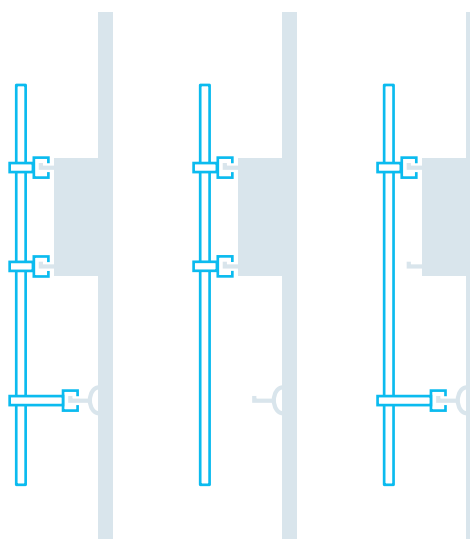
For holding pumps, monitors
and other medical devices.

WALL RAIL CART Flexible positioning

Material Stainless steel / Aluminium

Load capacity 75.0 kg

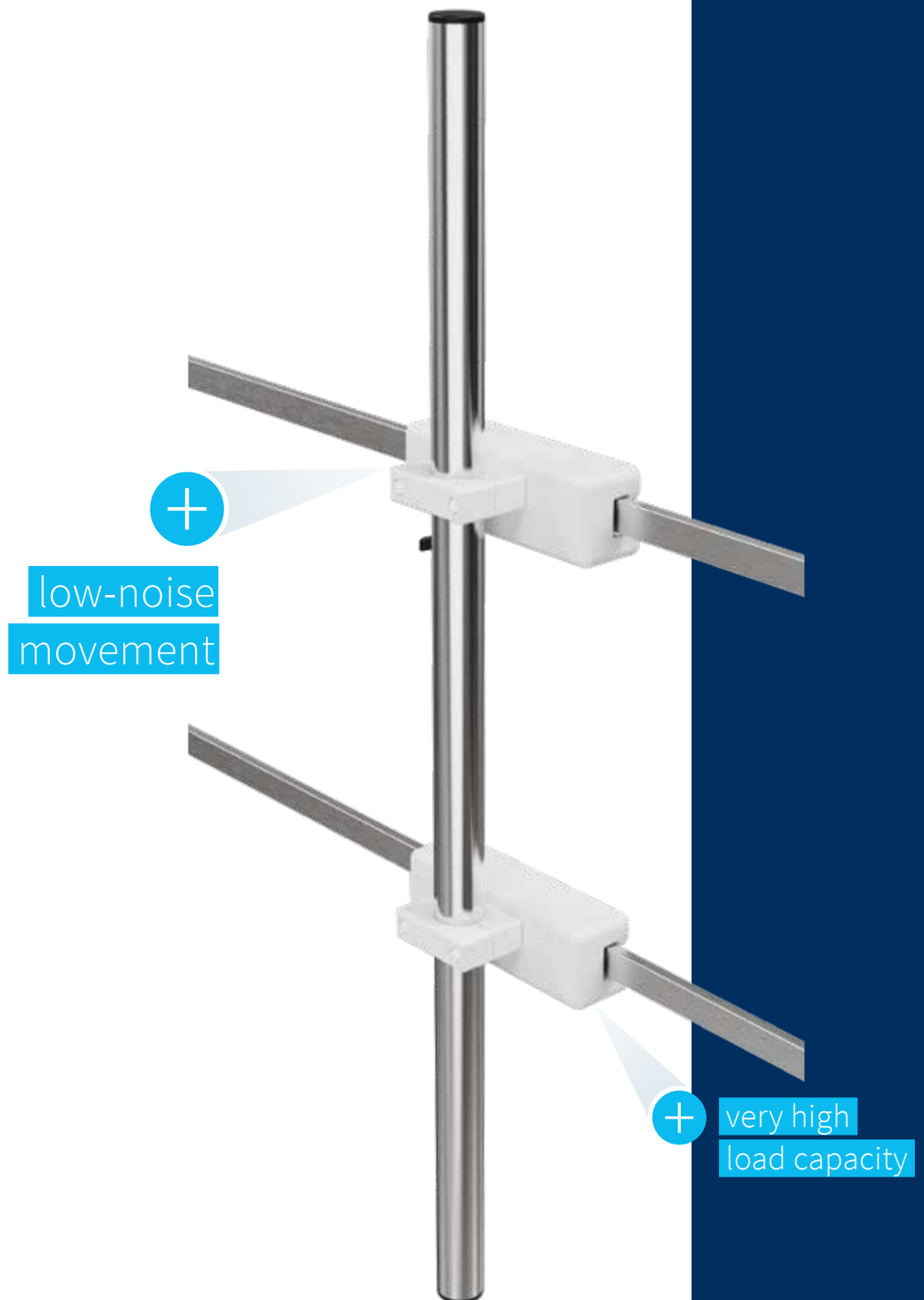
Regulating range
1,100 – 1,900 mm

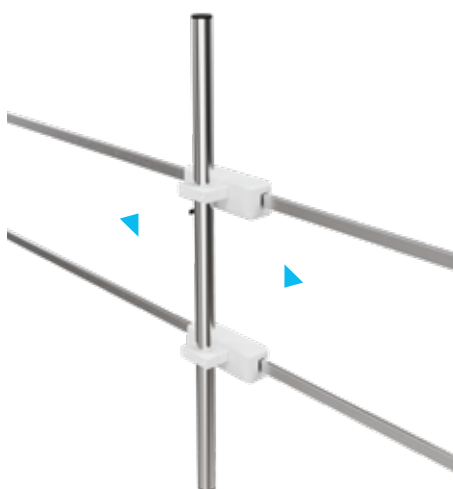


The wall rail systems can be
mounted in different ways
and different distances to
the wall.

Wall rail cart

Wall rail cart





WALL RAIL CART A With carrier tube

Carriage material Aluminium

Carrier tube material Stainless steel

Tube diameter 38 mm

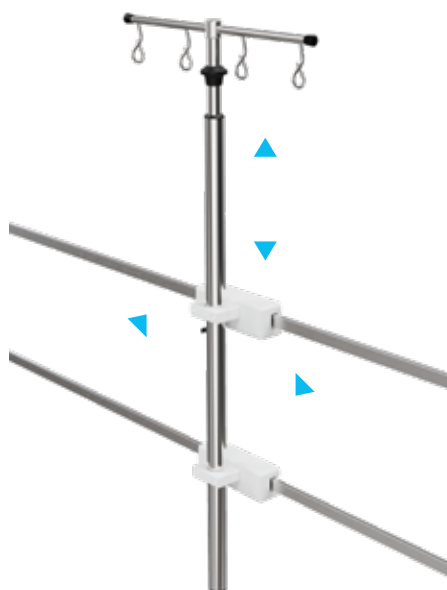
Carriage colour white

Length of outer tube 1,000 mm

System load capacity 75.0 kg

Equipped with 2 complete carriages and one carrier tube

Z2N0214A



WALL RAIL CART B With infusion pole

Carriage material Aluminium

Carrier tube material Stainless steel

Tube diameter 38 mm

Carriage colour white

Length of outer tube 1,000 mm

System load capacity 75.0 kg

Total weight approx. 4.2 kg

Equipped with 2 complete carriages and one infusion pole

Height adjustment Single-handed system

Bottle bar Stainless steel 4 hooks

Height adjustment 1,100 – 1,900 mm

Z2N0224A

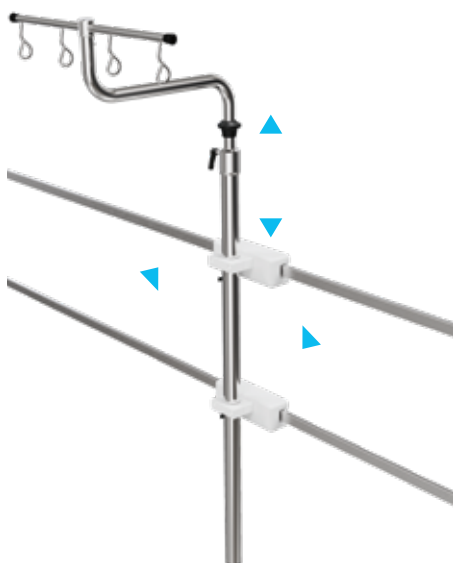
Caution:

Wall rails must be mounted exactly parallel to each other, with clamping lever brake on the upper carriage



Caution:

Please order stopper set separately (Z2N0628A)



WALL RAIL CART C With angled infusion pole*

Carriage material Aluminium

Carrier tube material Stainless steel

Tube diameter 38 mm

Carriage colour white

Length of outer tube 1,000 mm

System load capacity 75.0 kg

Total weight approx. 4.2 kg

Equipped with 2 complete carriages and one angled infusion pole

Height adjustment Single-handed system with additional screw system as anti-swivel protection

Bottle bar Stainless steel 4 hooks

Height adjustment 1,325 – 1,850 mm

Z2N0225A



* to protect the devices from liquids

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