

IV Poles and Furniture

IV Poles and Furniture



- + mobile
- + steady
- + dockable





IV Poles and Furniture

IV poles and stands from provita can be used almost anywhere: in medical practices, hospitals, healthcare institutions and also at home or on the go. This is guaranteed by our extensive range, which offers the perfect product to meet every requirement.

This is also made possible by our modular design concept: Using our modular system you can put together your perfect IV stands. Choose from the various materials, specify the type of base and the length and height adjustment of the poles. Decide on the suitable load capacity and add to your individual model from the extensive range of accessories.

In addition to the specially equipped IV poles for intensive care, surgical areas, for the urology or magnetic resonance therapy wards, colourful models are also available for children's wards. In addition, a wide range is also available for home or outpatient care. Foldable models for mobile care or when travelling, and a model that glows in the dark, top off the extensive range.

Even with the great variation found among our models, all our IV poles have several things in common. They are subjected to intense safety and hygiene measures. They are robust, stable and steady, easy to clean and simple to operate.

One highlight of the range is the mobile hygiene centre, an easily transportable unit that brings hygiene to the location where it is needed. The matching accessories, such as disinfectant dispensers, sterile goods baskets, glove box holders, drainage brackets and storage shelves can be attached simply and quickly at the desired position and height.

The »provi-Dock« is a functionally equipped docking cart for intensive care beds. Devices for patient-care can easily be adapted and clearly arranged to this docking system. With this system, the patient can be transferred quickly and smoothly within the hospital without interruption of the therapy.

Many product advantages to your benefit



Normal-/Intensive Care

- + effective infusion care through a safety hanging of IV-bottles and bags
- + flexible use: at the right time, at the right place

ECO-MOVE/ECO-SPACE

- + space-saving storage thanks to an intelligent base construction

LOW-GRAVITY

- + enhanced stability to mount safely medical devices

PREMIUM CARE

- + very high load capacity due to the processing of high-quality material
- + 1.200 mm outer pole height enables pumps to be fitted at a more comfortable height

OR

- + completely stainless - enhanced hygiene and disinfection conditions through smooth, electropolished surfaces

MRI

- + MRI-compatibility due to the processing of non-magnetic material

Urology

- + maximum extension length of 2.800 mm enables a high pressure buildup of the irrigation liquids

LIFTER

- + back-friendly handling and height adjustment thanks to an electrical drive and a comfortable foot switch
- + no sinking during power cut
- + mobile use through a long battery life

Paediatric

- + child-friendly design stimulates the recovery process and provides a friendly atmosphere

Homecare

- + simple construction and comfortable handling use for the home care

FOLDABLE IV-POLE

- + quickly applicable and space-saving storable thanks to its practical travel bag
- + especially suitable for the emergency and nursing service as well as for the patient infusion care during travelling

IV-Poles

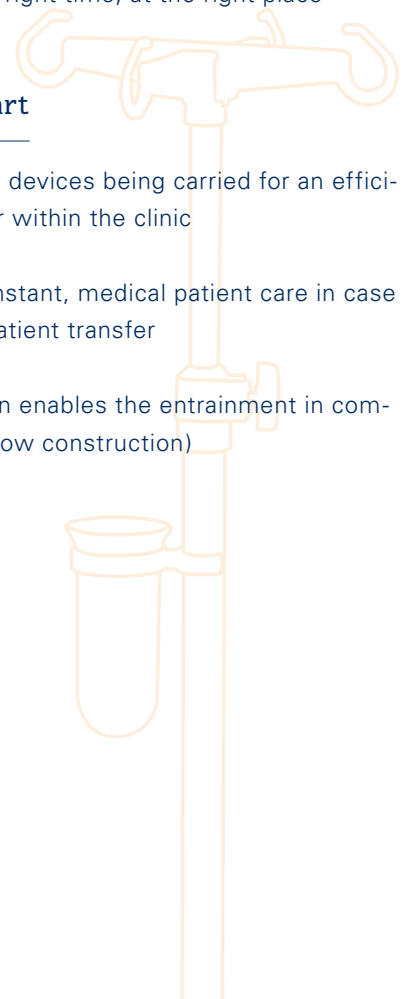
- + safe use above and below light strips and care channels
- + freely positioning – inclinable in all directions
- + space-saving infusion care (wall IV-Poles)

Hygiene Centre

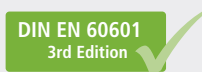
- + enables a professional compliance with the strict hygiene requirements
- + flexible use: at the right time, at the right place

Mobile Transfer Cart

- + safety mounting of devices being carried for an efficient patient transfer within the clinic
- + guarantees the constant, medical patient care in case of emergency or patient transfer
- + the compact design enables the entrainment in common elevators (of low construction)



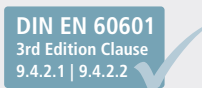
For your understanding



The IV-Pole has been tested according to DIN EN 60601, 3rd Edition.



The IV-Pole is suitable for the use of electromedical devices.



The IV-Pole has been tested according to DIN EN 60601, 3rd Edition, Clause 9.4.2.1 | 9.4.2.2.

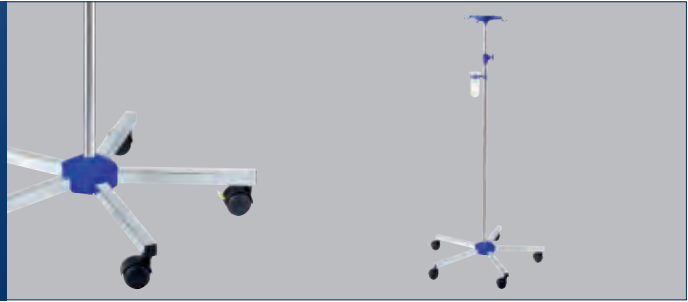


The IV-Pole is suitable for the use of gravity infusion.

Normal Care

Drip stands for the day-to-day patient care

P. 54



Intensive Care

Premium IV-Poles for use in ICU

P. 60



OR

IV-Poles with welded bases specifically for use in OR

P. 66



MRI

MRI-approved IV-Stands for use in Magnetic Resonance Surroundings

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Urology

Specific IV-Poles for the Urology Department

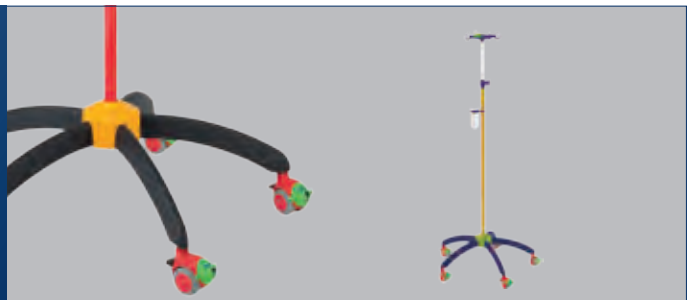
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Paediatric

Child-friendly IV-Poles

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Homecare

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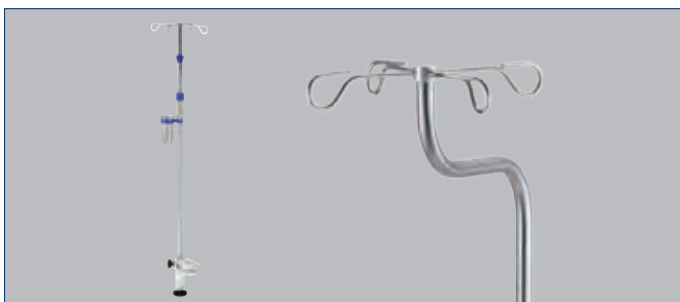
Portable IV-Stands for privat use or Homecare



Accessories

P. 80

For all IV-Pole series



IV-Poles

P. 86

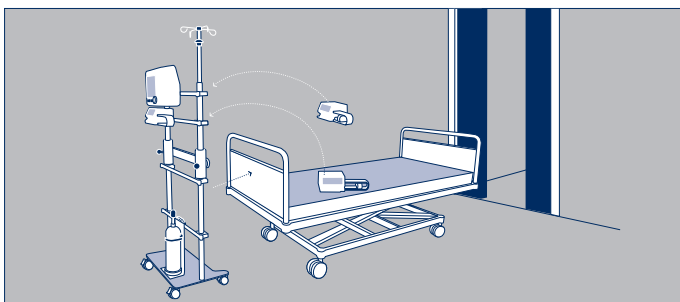
IV-Poles linked to beds, OR-tables and wheelchairs



Hygiene Centre

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Providing hygiene mobile and on site



Mobile Transfer Cart

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Intra-clinical transport – professionally solved



Care Furniture

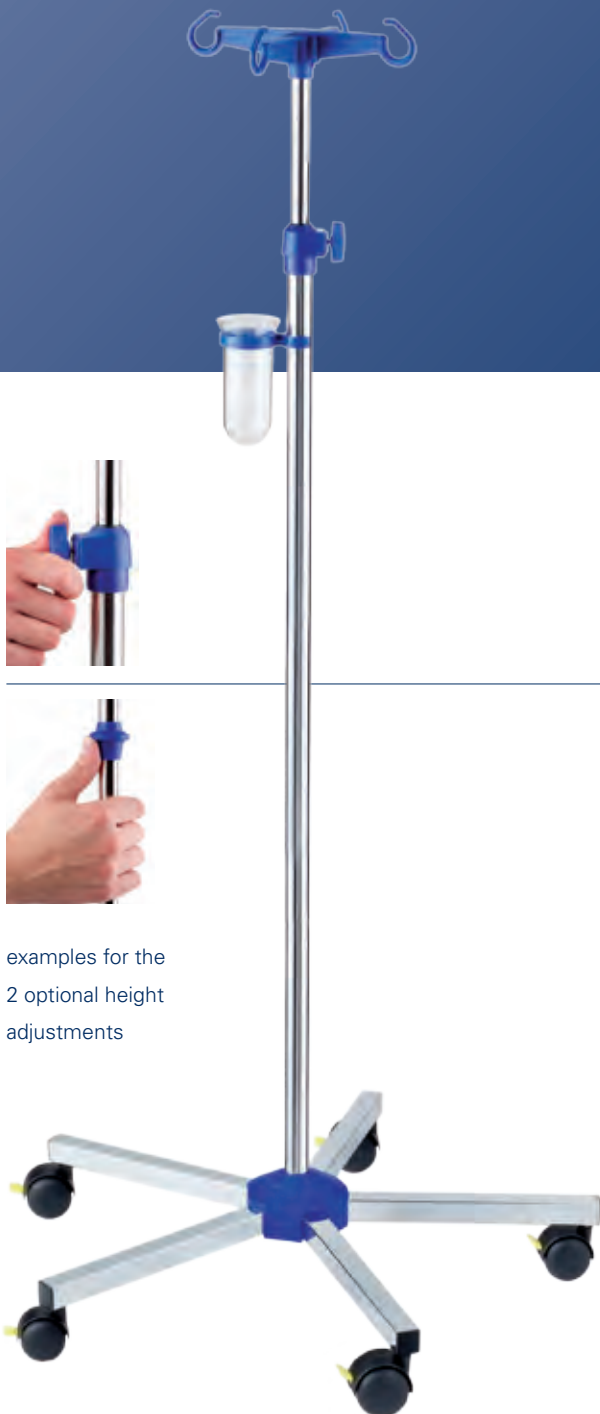
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Multipurpose furniture for doctor's practice and clinics

OEM solutions: solutions for the medical industry from page 102 pp.

Normal Care

IV Stand / Drip Stand



examples for the
2 optional height
adjustments

I-N41221

(our recommendation for use on general wards)

+ patented sealing cap prevents contamination

Material	chromed steel
Colour of plastic parts	blue
Bottle holder	plastic 4 safety bottle hooks – 2,0 kg / hook
Height adjustment	screw height adjustment
Regulating range	1.350 mm – 2.150 mm
Tube diameter	25 / 18 mm
Length of outer tube	1.000 mm
Base diameter	635 mm
Base leg profile	25 × 25 mm
Castors	twin castors Ø 50 mm, according to DIN EN 60601 electrically conductive and lockable
Total / base weight	appr. 6,1 kg / 4,5 kg



construction time 2–3 min.



recommended accessories for Normal Care



Identification Case

for round tube Ø 25 mm
Material polycarbonate
H2K0625-

Pushing Handle, foldable

for subsequent installation on round tube Ø 25 mm,
height adjustable
Material stainless steel
Z2N07982



Basket with Clamp

for subsequent installation on round tube Ø 25 mm,
with 2 security screws
Material aluminium / coated
Size 250 x 90 x 200 mm (W x D x H)
Colour light grey
Z2S0663N

for further accessories see page 80 pp.

create your individual IV-Pole under www.provita.de

Material / Colour	Castors	Base weight	Height adjustment	Bottle holder
I-N				
<ul style="list-style-type: none"> 1 stainless steel / blue 4 chromed steel / blue 	<ul style="list-style-type: none"> 1 twin castors 50 mm 2 mono castors 80 mm 	<ul style="list-style-type: none"> 1 non weighted (2,2 kg)* 2 weighted (4,5 kg) 	<ul style="list-style-type: none"> 1 single-handed safety 2 screw 	<ul style="list-style-type: none"> 1 plastic 2,0 kg / hook 2 stainless steel to screw in - 2,0 kg / hook 3 stainless steel to plug in - 2,0 kg / hook
Example I-N	4	1	2	2
				1

*Series I-N, without weighted base is only suitable for the use of gravity infusion



ECO-MOVE

I-S14212

+ comfortable movement and stumble-free maneuverability



Material	stainless steel / aluminium
Colour of plastic parts	blue
Bottle holder	stainless steel 4 safety bottle hooks - 2,0 kg / hook
Height adjustment	single-handed safety height adjustment
Base size	appr. 630 x 620 mm
Castors	twin castors Ø 75 mm, according to DIN EN 60601 electrically conductive and lockable
Extra weight	integrated in base
Total / base weight	appr. 6,8 kg / 4,7 kg
Pushing handle	Z-ECO001 (optional accessory, not included in IV-stand)



! Please take note that not all accessories are suitable to be retro fitted. We would be happy to give advice.





ECO-SPACE

+ saving of up to 60% space due to stackable base design

Material	chromed steel / stainless steel
Colour of plastic parts	blue
Bottle holder	stainless steel 4 safety bottle hooks – 2,0 kg / hook
Height adjustment	screw height adjustment or single-handed height adjustment
Regulating range	1.350 mm – 2.150 mm
Tube diameter	Ø 25 / 18 mm
Length of outer tube	1.000 mm
Base diameter	590 mm
Castors	mono castors Ø 80 mm, according to DIN EN 60601 electrically conductive and lockable
Total / base weight	3,5 kg / 2,25 kg with drip vessel and holder
I-S12112	stainless steel, single-handed safety height adjustment
I-S42122	chromed steel, screw height adjustment



space-saving

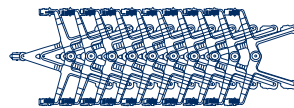


1,30 m²



630 x 621 mm

ECO-MOVE › space-saving storage 47,5 %



0,96 m²



Ø 580 mm

ECO-SPACE › space-saving storage 61 %



2,48 m²



Ø 635 mm



LOW-GRAVITY

I-L11112

+ IV-Pole with very low center of gravity for a safe transport

Material	chromed steel
Colour of plastic parts	light grey / black
Bottle holder	plastic 4 safety bottle hooks – 2,0 kg / hook
Height adjustment	single-handed safety height adjustment
Regulating range	1.440 mm – 2.140 mm
Tube diameter	Ø 25 / 18 mm
Length of outer tube	1.200 mm
Base diameter	600 mm
Base centre piece	aluminium, massive
Base leg profile	flat-bar steel
Castors	twin castors Ø 75 mm, according to DIN EN 60601 electrically conductive and lockable
Total / base weight	7,6 kg / 6,0 kg



tilt resistant base construction



Night Line

I-NL1121

+ an assistance for the nursing staff during the night care

Material	chromed steel
Colour of plastic parts	black and fluorescent
Bottle holder	plastic 4 safety bottle hooks – 2,0 kg / hook
Height adjustment	screw height adjustment
Regulating range	1.350 mm – 2.150 mm
Tube diameter	Ø 25 / 18 mm
Length of outer tube	1.000 mm
Base diameter	635 mm
Profile of legs	25 × 25 mm
Castors	twin castors Ø 50 mm, according to DIN EN 60601 electrically conductive and lockable
Total weight (net weight)	3,9 kg / 1,9 kg



construction time 2–3 min.

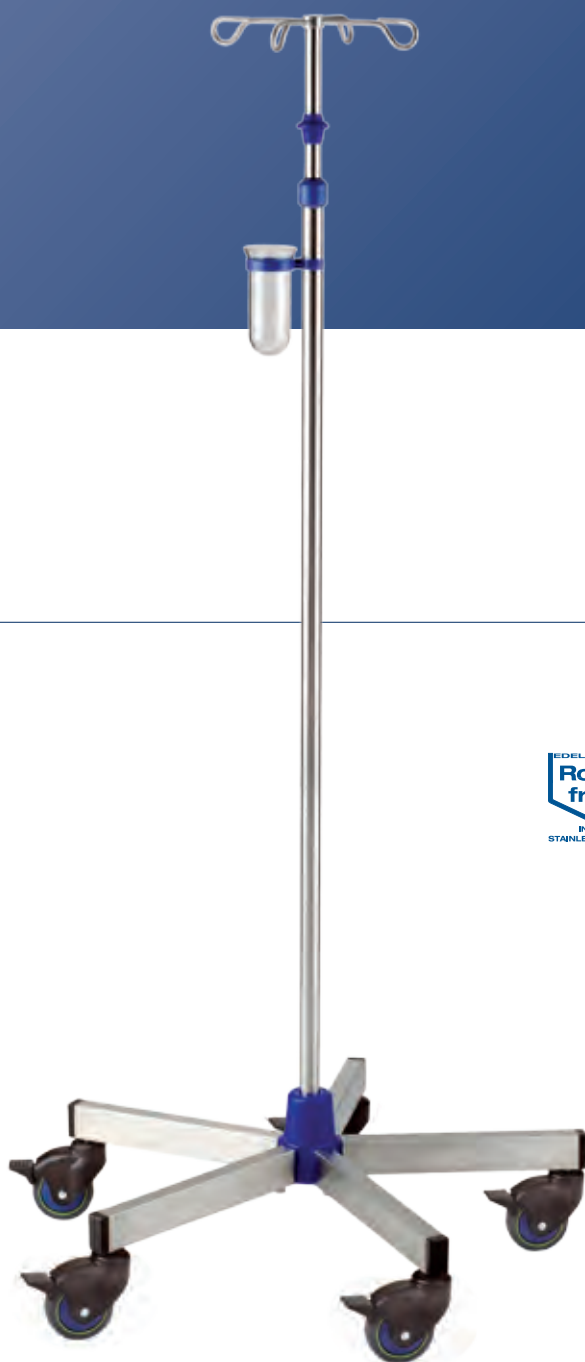


glows in the dark



Intensive Care

IV Stand / Drip Stand



I-I12212

(our recommendation for use in ICU)

+ 1.200 mm outer pole height enables pumps to be fitted at a more comfortable height

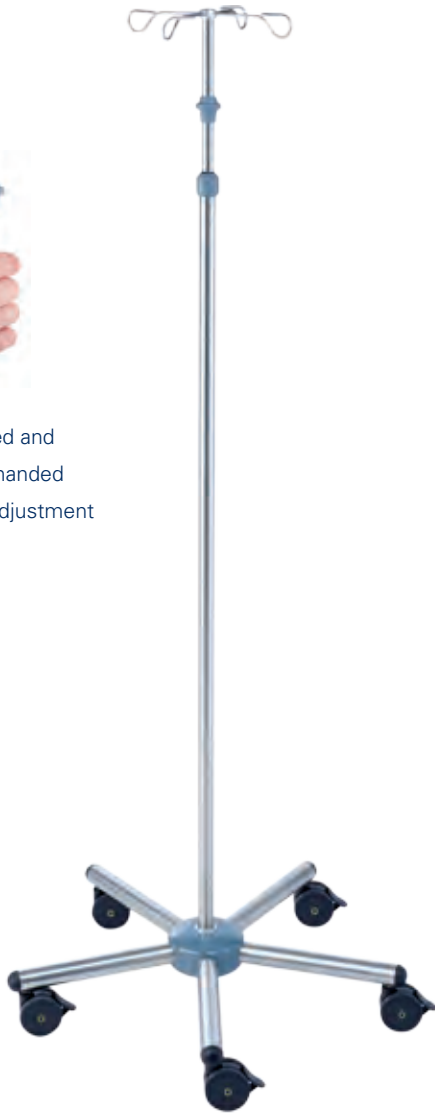


Material	stainless steel
Colour of plastic parts	blue
Bottle holder	stainless steel 4 safety bottle hooks – 2,0 kg / hook
Height adjustment	single-handed safety height adjustment
Regulating range	1.500 mm – 2.350 mm
Tube diameter	25 / 18 mm
Length of outer tube	1.200 mm
Base diameter	680 mm
Base leg profile	45 × 25 mm
Castors	mono castors Ø 80 mm, according to DIN EN 60601 electrically conductive and lockable
Total / base weight	appr. 8,6 kg / 6,5 kg with drip vessel and holder





with established and reliable single-handed safety height adjustment



! we would like to make clear to you that the tilt-safety of the drip stands cannot be guaranteed with an outer tube length of 1.200 mm without the extra weighted base construction.

IMPORTANT: please pay attention to the advice regarding the mounting of our accessories – on page 84

Premium Care

+ very high load capacity

+ easy to clean and disinfect

Material	stainless steel / aluminium
Colour of plastic parts	grey
Bottle holder	stainless steel 4 safety bottle hooks – 2,0 kg / hook
Height adjustment	single-handed safety height adjustment
Regulating range	1.500 mm – 2.300 mm
Tube diameter	25 / 18 mm
Length of outer tube	1.200 mm
Base diameter	630 mm
Castors	twin castors Ø 75 mm, according to DIN EN 60601 electrically conductive and lockable

I-PRE001

Base leg profile	Ø 33,7 mm
Total load capacity	18,0 kg (2,0 kg per hook / 10,0 kg outer tube)
Total / base weight	appr. 11,0 kg / 8,9 kg, with weighted base

I-PRE002

Base leg profile	Ø 25 mm
Total load capacity	13,0 kg (2,0 kg per hook / 5,0 kg outer tube)
Total / base weight	appr. 7,0 kg / 4,9 kg, with weighted base

I-PRE004

Base leg profile	Ø 33,7 mm
Total load capacity	13,0 kg (2,0 kg per hook / 5,0 kg outer tube)
Total / base weight	appr. 7,0 kg / 4,7 kg, non weighted base



I-PRE003

Material	stainless steel / aluminium
Colour of plastic parts	grey
Bottle holder	stainless steel 4 safety bottle hooks – 5,0 kg / hook
Height adjustment	stainless steel screw height adjustment with soft-drop system
Regulating range	1.430 mm – 2.260 mm
Tube diameter	33,7 / 25 mm
Wall thickness inner tube	1,5 mm
Wall thickness outer tube	1,6 mm
Length of outer tube	1.200 mm
Base diameter	630 mm
Base leg profile	Ø 33,7 mm
Total load capacity	32,0 kg (5,0 kg per hook / 12,0 kg outer tube)
Total / base weight	appr. 12,0 kg / 8,9 kg, with weighted base

soft drop prevents sudden movement upon release



recommended accessories for Premium Care

for retro fitting to round tube Ø 25 – 33,7 mm (colour: grey)

Pushing Handle with quick-hand-fastener

Material stainless steel / aluminium

Z-PRE006

Shelf with quick-hand-fastener

Material stainless steel / aluminium

Z-PRE003

Stainless Steel Basket with quick-hand-fastener

Material stainless steel / aluminium

Z-PRE005

Drainage Holder 2 Hooks with quick-hand-fastener

Material stainless steel / aluminium

Z-PRE001



for further premium accessories see page 80 pp.

! Please take note that not all accessories are suitable to be retro fitted. We would be happy to give advice.

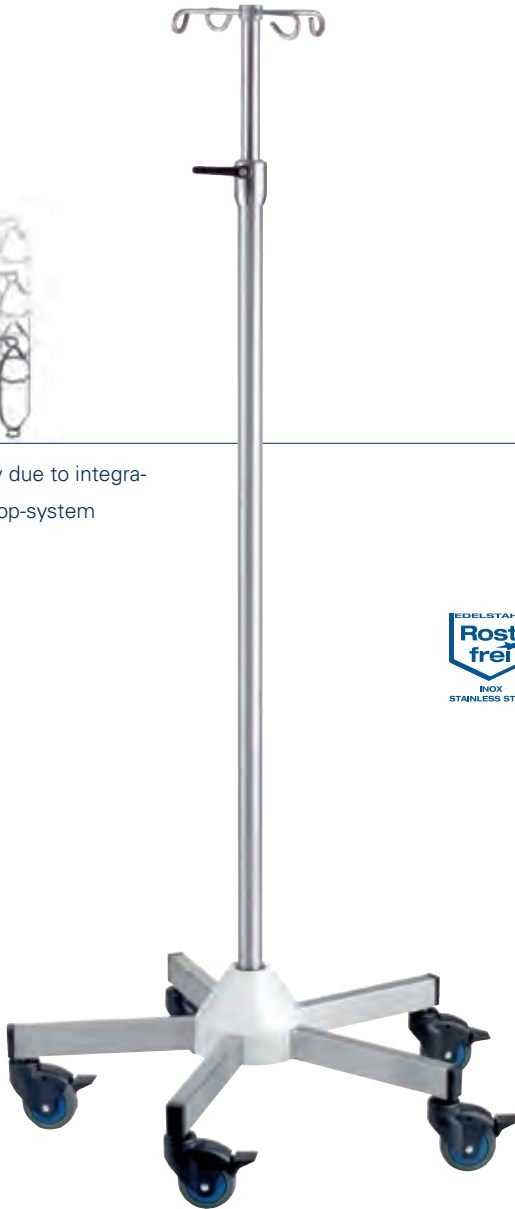
Heavy Duty Drip Stands and Device Trolleys

Model Duesseldorf University

I-D02124



high safety due to integrated soft-drop-system



+ strengthened bottle holder enables a hanging capacity of irrigation liquids of up to 5 liters

Material	stainless steel / aluminium
Bottle holder	stainless steel 4 safety bottle hooks – 5,0 kg / hook
Height adjustment	stainless steel screw height adjustment with soft-drop system
Regulating range	1.490 mm – 2.250 mm
Tube diameter	Ø 33,7 / 25 mm
Wall thickness inner tube	1,5 mm
Wall thickness outer tube	1,6 mm
Length of outer tube	1.300 mm
Base diameter	680 mm
Base leg profile	45 × 25 mm
Castors	mono castors Ø 80 mm, according to DIN EN 60601 electrically conductive and lockable
Total / base weight	appr. 10,0 kg / 6,6 kg



create your individual IV-Pole under www.provita.de

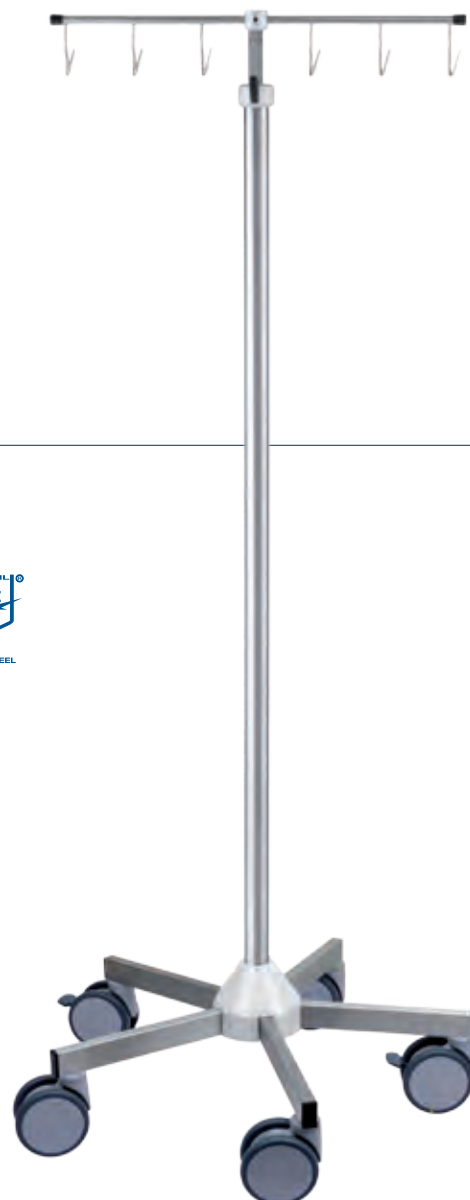
	Material	Castors	Base weight	Height adjustment	Bottle holder
I-D	0	█	1	2	█
	0	2 3	1	2	3 4
	stainless steel	mono castors 80 mm apparatus castors 75 mm	non weighted	screw	stainless steel to plug in – 2,0 kg / hook stainless steel to screw in – 5,0 kg / hook
Example: I-D	0	2 1 2 4			

ISP Units

I-P02226 (Basic Version)

+ high security through a turn safety pole construction

Material	stainless steel / aluminium
Bottle bar	stainless steel 6 safety bottle hooks – 2,0 kg / hook
Height adjustment	screw height adjustment (non rotating)
Regulating range	1.690 mm – 2.200 mm
Tube diameter	Ø 38 mm / □ 25 mm
Length of outer tube	1.420 mm
Base diameter	860 mm
Base leg profile	45 × 25 mm
Castors	twin castors Ø 125 mm, according to DIN EN 60601 electrically conductive and lockable
Total weight (net weight)	appr. 25,0 – 30,0 kg
Load capacity	max. 50,0 kg



! These units will come with longer base legs



I-PA2226 recommendation 1
with 5 medical rails



I-PB2226 recommendation 2
with system for pump
attachment

optional

Load capacity	max. 25,0 kg
Castors	mono castors Ø 80 mm, according to DIN EN 60601 electrically conductive and lockable

I-P02227	Basic Version
I-PA2227	with 5 medical rails
I-PB2227	with system for pump attach- ment

OR

IV Stand / Drip Stand



I-023232

+ complete unit made of rust-free materials



Material	stainless steel
Bottle holder	stainless steel 4 safety bottle hooks – 2,0 kg / hook
Height adjustment	stainless steel screw height adjustment with soft drop system
Regulating range	1.500 mm – 2.250 mm
Tube diameter	33,7 / 25 mm
Length of outer tube	1.200 mm
Base diameter	635 mm
Base leg profile	45 × 25 mm
Castors	twin castors Ø 75 mm, according to DIN EN 60601 electrically conductive and lockable
Total / base weight	appr. 14,3 kg / 11,0 kg



I-012112

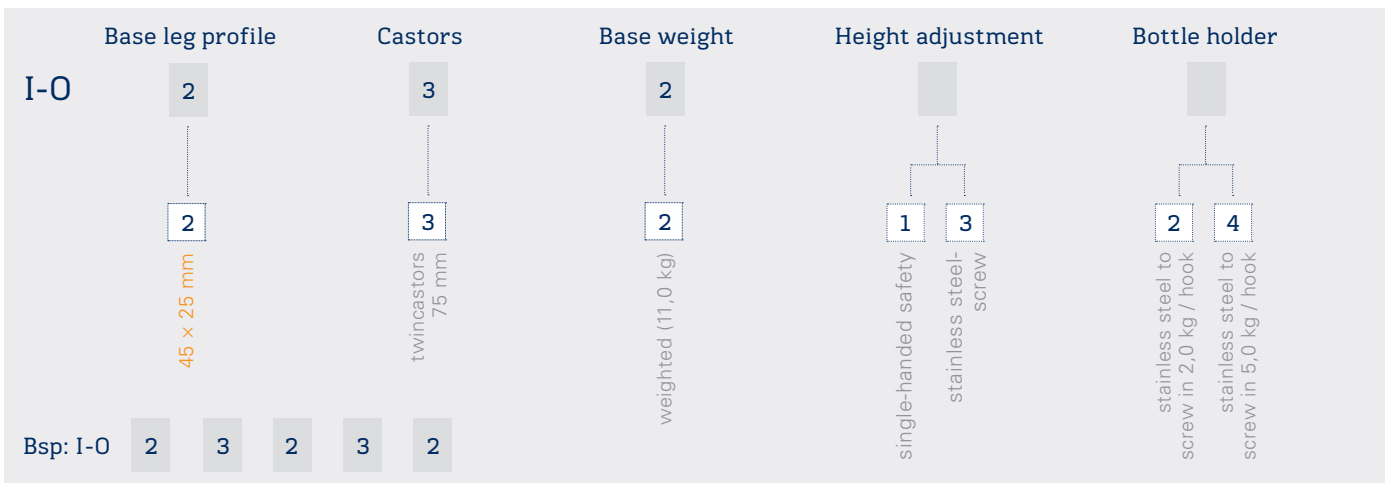
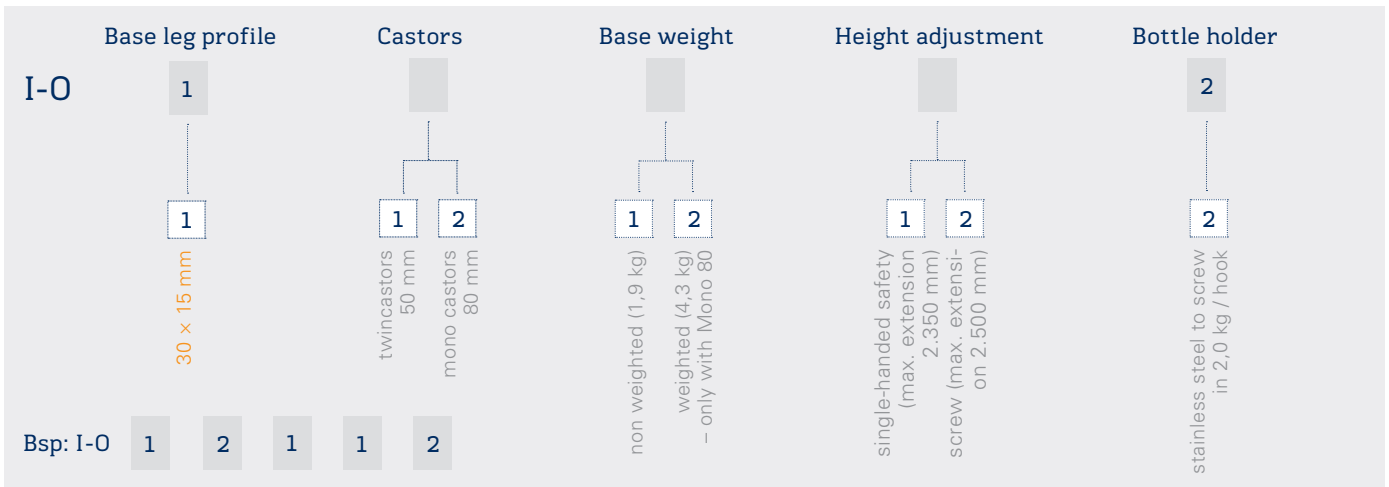
(our recommendation for use in OR)

+ seamless welded caster-base – hygiene friendly through easy cleaning

Material	stainless steel
Colour of plastic parts	blue
Bottle holder	stainless steel 4 safety bottle hooks – 2,0 kg / hook
Height adjustment	single-handed safety height adjustment
Regulating range	1.350 mm – 2.150 mm
Tube diameter	25 / 18 mm
Length of outer tube	1.000 mm
Base diameter	635 mm
Base leg profile	30 × 15 mm
Castors	mono castors Ø 80 mm, according to DIN EN 60601 electrically conductive and lockable
Total / base weight	appr. 3,6 kg / 1,9 kg with drip vessel and holder



create your individual IV-Pole under www.provita.de





Video cart „provi-View“

I-VIEW01

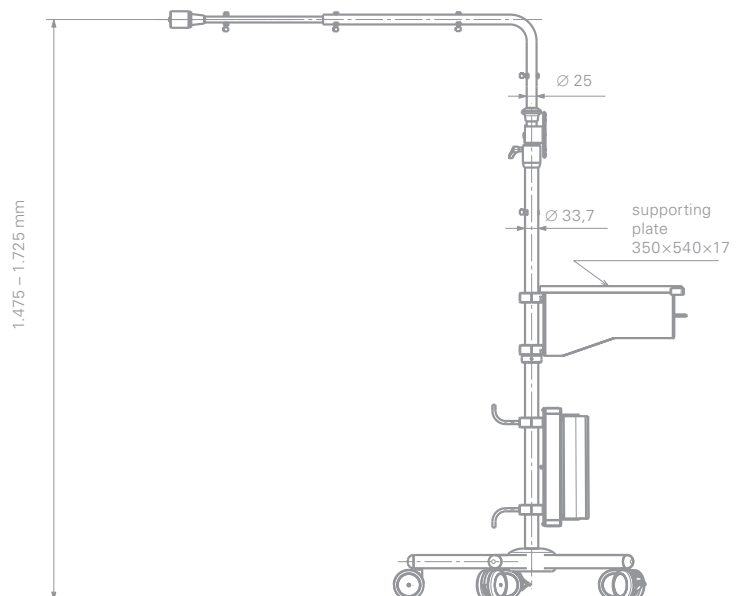
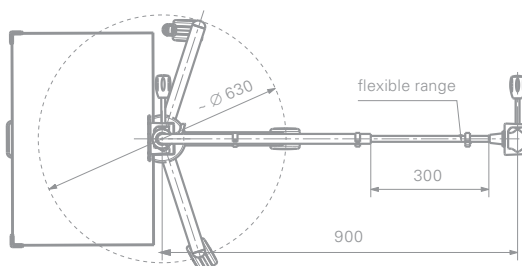
- + undisturbed operation and illuminated area
- + uncomplicated live transmission of surgeries – for teaching purposes and operating education
- + enables, if necessary, co-operative surgeries with long-distance specialists



Material IV-Pole	stainless steel
Height adjustment	single-handed safety height adjustment
Regulating range	appr. 1.475 – 1.725 mm
Flexible arm for camera	with universal holder
Monitor holder	with VESA mounting plate
Supporting plate	350 × 540 with drawer
Plugboard	4-plug, medical with cover and central switch
Cable reels	on the backside of the plugboard
Monitor and camera	optional available
Base middle part	aluminium, nickle-plated
Base leg profile	Ø 33,7 mm
Base diameter	appr. 630 mm
Castors	twin castors Ø 75 mm, according to DIN EN 60601 electrically conductive and lockable



for OR video transmission





MRI

IV Stand / Drip Stand



patented sealing cap prevents liquids from entering



I-M12121

(our recommendation for MRI use)

- + with magnetic-resonance test certificate (for MRI's of up to 1.5 Tesla)
- ! minimum distance of 30 cm to the MRI unit (MRI conditional)

Material	stainless steel
Colour of plastic parts	blue
Bottle holder	plastic 4 safety bottle hooks – 2,0 kg / hook
Height adjustment	screw height adjustment
Regulating range	1.350 mm – 2.150 mm
Tube diameter	25 / 18 mm
Length of outer tube	1.000 mm
Base diameter	635 mm
Base leg profile	30 × 15 mm
Castors	mono castors Ø 80 mm, according to DIN EN 60601 electrically conductive and lockable
Total / base weight	appr. 3,6 kg / 1,9 kg with drip vessel and holder
MRI suitability	1,5 Tesla



IV Stand / Drip Stand

I-M91121



+ with magnetic-resonance test certificate (for MRI's of up to 3 Tesla)

! minimum distance of 30 cm to the MRI unit (MRI conditional)

Material	aluminium
Colour of plastic parts	dark grey
Bottle holder	plastic 4 safety bottle hooks – 2,0 kg / hook
Height adjustment	screw height adjustment
Base diameter	635 mm
Castors	twin castors Ø 50 mm, according to DIN EN 60601 electrically conductive and lockable, with non-magnetic brass castor adapters
Total / base weight	appr. 2,0 kg / 1,4 kg
MRI suitability	3,0 Tesla



construction time 2–3 min.

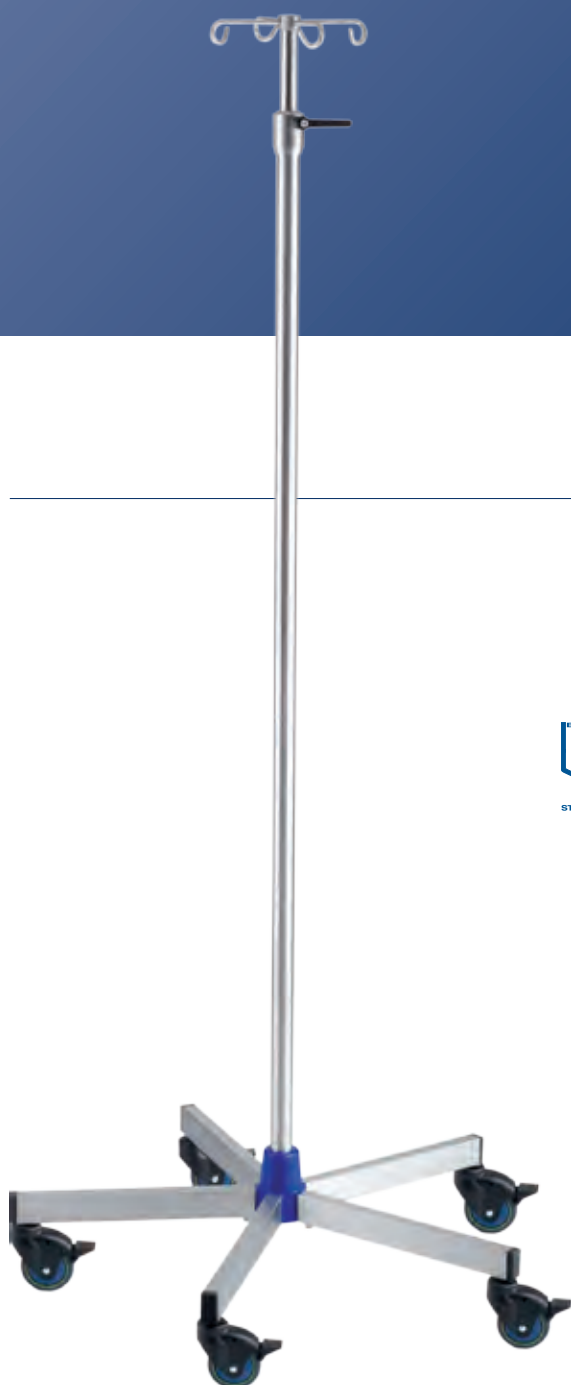


create your individual IV-Pole under www.provita.de

	Material / Colour	Castors	Base weight	Height adjustment	Bottle holder
I-M	1		1	2	1
	1	1 2	1	2	1
	stainless steel / blue	twin castors 50 mm mono castors 80 mm	non weighted	screw	plastic 2,0 kg / hook
Example: I-M	1	2	1	2	1

Urology

IV Stand / Drip Stand



I-U02224

- + strengthened bottle holder enables a hanging capacity of irrigation liquids of up to 5 liters
- + higher build up pressure of irrigation liquids through extended length 2.800 mm



Material	stainless steel
Bottle holder	stainless steel 4 safety bottle hooks – 5,0 kg / hook
Height adjustment	stainless steel screw height adjustment with soft-drop system (see page 63)
Regulating range	1.900 mm – 2.800 mm
Tube diameter	33,7 / 25 mm
Length of outer tube	1.600 mm
Base diameter	800 mm
Base leg profile	45 × 25 mm
Castors	mono castors Ø 80 mm, according to DIN EN 60601 electrically conductive and lockable
Total / base weight	appr. 13,2 kg / 7,5 kg





I-U02237

Lifter with battery driven electrical height adjustment

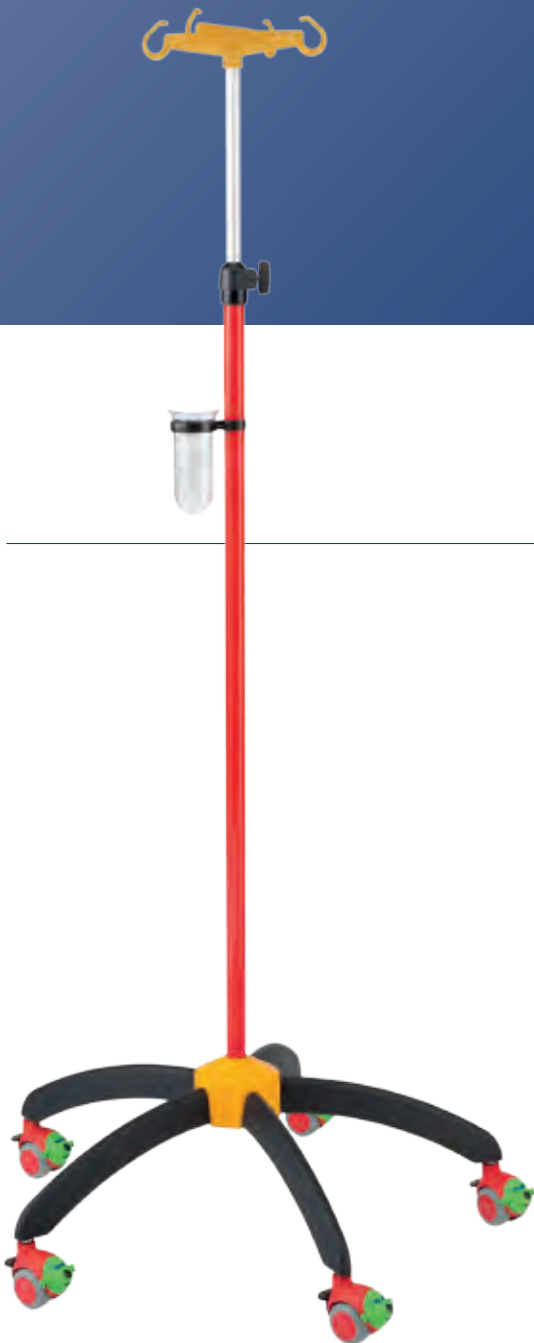
- + urology pole easy to adjust by using the foot-switch
- + mobile use due to high battery capacity
- + high security through a turn safety pole construction

Material	stainless steel
Base plate	steel, galvanized, white coated
Bottle holder	stainless steel 3 safety bottle hooks – 10,0 kg / hook
Center tube / Inner tube	Ø 38 mm / □ 25 mm
Regulating range	1.500 mm – 2.650 mm
Base	appr. 550 × 550 mm
Operated	by foot switch
Maximum load capacity	30,0 kg
Operation time	appr. 22 s (appr. 52 mm/s)
Protection class	II
Safety class	IP 20
Castors	apparatus castors Ø 75 mm, according to DIN EN 60601 electrically conductive and lockable
Total weight (net weight)	36,5 kg
Features	with battery charger (due to battery operation no need of disruptive power cable), with bumper wheels



Paediatric

IV Stand / Drip Stand



Children IV Pole » Rainbow « I-HA4125

+ colourful combinations enhance the hospital environment and encourage patient rehabilitation

Material	aluminium / plastic
Colour of plastic parts	coloured
Bottle holder	plastic 4 safety bottle hooks – 2,0 kg / hook
Height adjustment	screw height adjustment
Regulating range	1.350 – 2.000 mm
Tube diameter	25 / 18 mm
Base diameter	635 mm
Castors	twin castors Ø 50 mm with figures
Total / base weight	appr. 3,0 kg / 1,6 kg

I-HA4125	red, black, yellow – with airplane castors
I-HA4126	green, black, yellow – with mouse castors
I-HA4130	yellow, blue, green – with airplane castors



construction time 2–3 min.





I-HA4130



I-HA4126



L111120K

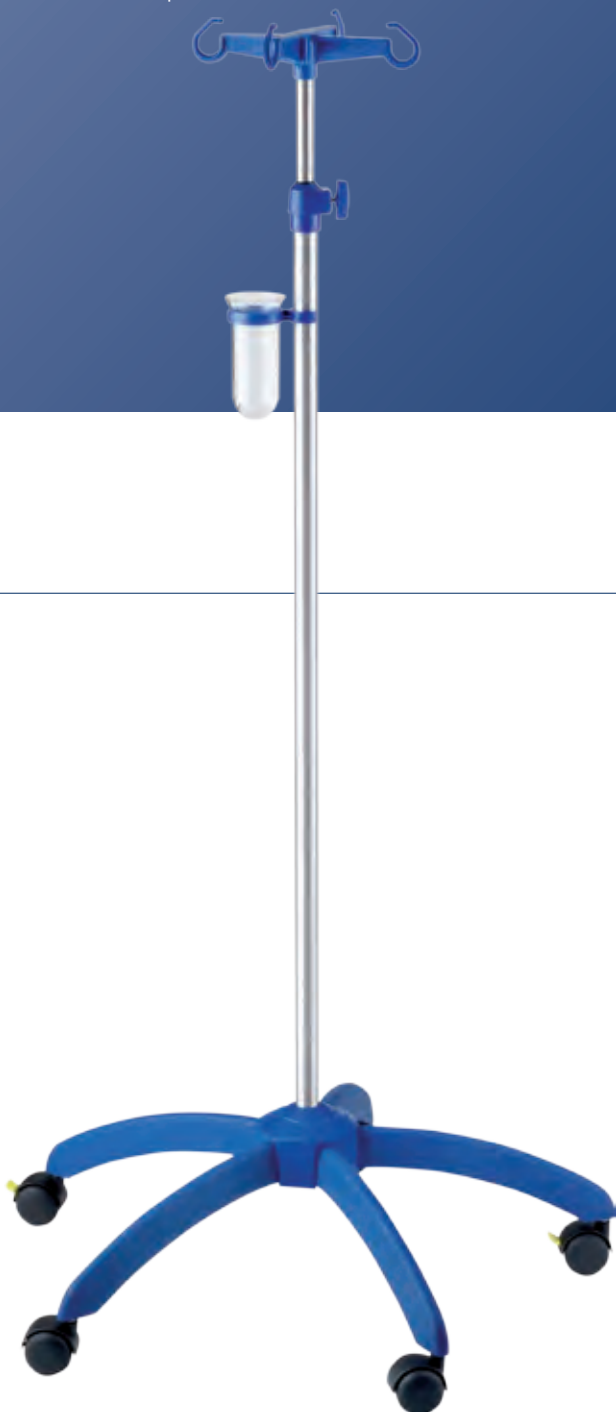
+ available with mouse- or plane shaped castors in several colored layouts

Children lamp see page 26



Homecare

IV Stand / Drip Stand



I-H71121

(our recommendation for use at home)

+ very easy and fast assembly through a plug in and out system with only 1 screw connection

Material	aluminium
Colour of plastic parts	blue
Bottle holder	plastic 4 safety bottle hooks – 2,0 kg / hook
Height adjustment	screw height adjustment
Regulating range	1.350 mm – 2.150 mm
Tube diameter	25 / 18 mm
Base diameter	635 mm
Castors	twin castors Ø 50 mm, according to DIN EN 60601 electrically conductive and lockable
Total / base weight	appr. 3,0 kg / 1,6 kg with drip vessel and holder



construction time 2–3 min.



DIN EN 60601
3rd Edition Clause
9.4.2.1 | 9.4.2.2



create your individual IV-Pole under www.provita.de



Foldable IV-Pole

(our recommendation for mobile use)
I-H84132

+ easy and quick to use in emergency and home care

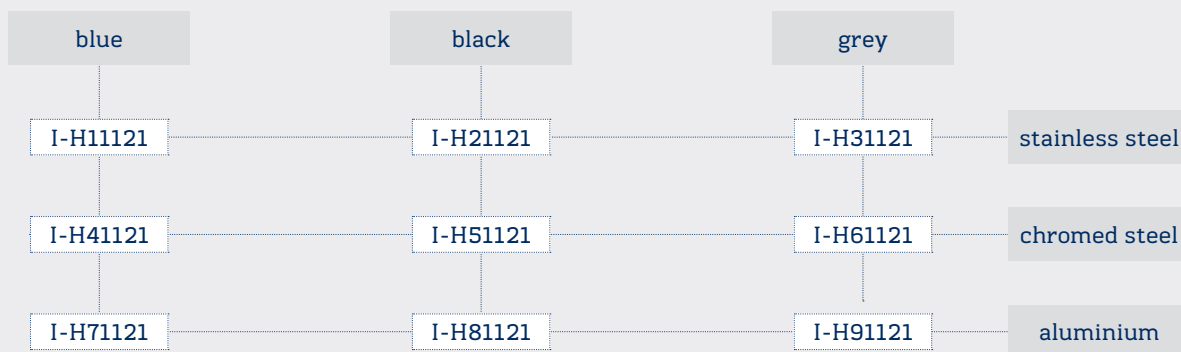
Material	aluminium / plastic
Bottle holder	2 bottle hooks – 0,5 kg / hook
Height adjustment	screw height adjustment
Regulating range	830 – 1.780 mm
Tube diameter	20 / 15 / 11 mm
Transport size	750 × 100 × 100 mm
Base diameter	680 mm
Total load capacity	3,0 kg
Total weight (net weight)	appr. 2,0 kg
Features	anti-slide stopper base, including carrying bag



size of bag:
appr. 750 × 100 × 100 mm



I-H



*Series I-H is only suitable for the use of gravity infusion

Infuboy

IV-backpack



INFUBOY

I-WALK01

- + movement creates independence
- + movement enhances the well-being
- + movement strengthens health

IV-pole material	stainless steel
Fabric	100 % polyester
Height adjustment	stainless steel screw height adjustment
Regulating range	700–850 mm
Hooks	2 pcs., 2,0 kg/hook
Size	appr. 350 × 795 mm
Weight	appr. 1,6 kg

Your product advantages to your benefit

application

- + patient is able to move freely on slopes – even with infusion
- + the patient with its both hands free can hold himself onto a railing
- + light materials grant high wearing comfort
- + easy to clean plastic frame due to reduced adhesion of dirt

technology

- + bag (frame) made of high-quality plastic
- + comfortable screw height adjustment

safety

- + plastic frame without toxic ingredients
- + no risk of injury thanks to hooks that automatically fold

economy

- + washable bag (fabric) up to 60°
- + complete recyclability



hooks folded



Accessories

IV Stand / Drip Stand



Bottle Holder

4 safety bottle hooks M6, for IV-Poles with inner nut M10, threaded spigot M10 to screw in

Capacity 2,0 kg per hook

Weight appr. 0,15 kg

Z2N06352 stainless steel

Z2S06367 chromed steel



Bottle Holder

4 safety bottle hooks, for IV-Poles without inner nut, for round tube Ø 18 mm

Capacity 2,0 kg per hook

Material plastic

Weight appr. 0,6 kg

Z2K0645 - G › green / D › blue / H › red / N › grey /

R › black



Plug-In Bottle Holder

4 safety bottle hooks for IV-Poles without inner nut, for round tube Ø 18 mm

Capacity 2,0 kg per hook

Material stainless steel

Weight appr. 0,15 kg

Z2N06392



Bottle holder for 5 l bottles

4 safety bottle hooks M8, for IV-poles with inner nut M10, threaded spigot M10 to screw in

Capacity 5,0 kg per hook

Material stainless steel

Weight appr. 0,2 kg

Z2N06102



Bottle bar

safety bottle hooks M6, for IV-Poles with inner nut M10, threaded spigot M10 to screw in

Capacity	2,0 kg per hook
Material	stainless steel

Z2N06552	4 safety bottle hooks, length 500 mm
Z2N06542	6 safety bottle hooks, length 600 mm



Pushing Handle

for round tube Ø 25 mm, height adjustable through two fixing screws

Material	stainless steel
Weight	appr. 550 gr

Z2N07982



Pushing handle, foldable

for round tube Ø 25 mm

Material	stainless steel
Colour of mounting bracket	blue
Weight	appr. 0,9 kg

Z2N07952



Pushing handle for ECO-MOVE

for round tube Ø 25 mm

Material	stainless steel / aluminium
Colour of clamp	blue
Safety rubber	on handle

Z-ECO001



Infusion Bottle Holder



2 bottle baskets and 2 bottle hooks, for IV-Poles with and without inner nut, for round tube Ø 18 mm

Capacity	2,0 kg per basket / hook
Weight	appr. 0,4 kg

Z2N65632 to screw in, stainless steel (safety bottle hooks)

Z2S65837 to plug in, chromed steel (safety bottle hooks and baskets)

Z2S65737 to screw in, chromed steel (safety bottle hooks and baskets)

Pushing Handle

for round tube Ø 25 mm, height adjustable by handwheel

Material	stainless steel
Colour	black
Weight	appr. 0,4 kg

Z2N06982



Pushing Handle

for round tube Ø 38 mm

Material	aluminium
Colour	white
Size	290 × 380 mm
Weight	appr. 1,1 kg

Z2N09343



Pushing handle with quick-hand-fastener

for round tube Ø 25 mm, height adjustable by handwheel

Material	plastic
----------	---------

Z2K0698R





Shelf Rectangular Shape

for round tube Ø 25 mm, height adjustable by handwheel, with circumferential safety edge

Material	aluminium / stainless steel
Size	315 × 275 mm
Weight	appr. 2,75 kg

Z2N63422



Shelf round

for round tube Ø 25 mm, with circumferential safety edge

Material	stainless steel
Diameter	370 mm
Weight	appr. 2,9 kg

Z2N64422



Monitor Shelf

for round tube Ø 25 mm, height adjustable by handwheel, with lateral safety edge

Material	steel, white coated / aluminium
Size	240 × 248 mm
Weight	appr. 2,75 kg

K2S7043A



Identification Case

for round tube Ø 25 mm, labelling of the IV-Pole for easy station or room allocation

Material	polycarbonate
Weight	appr. 0,1 kg

H2K0625-



Double wall rail

for round tube Ø 25 mm

Material	aluminium / stainless steel
Weight	appr. 1,3 kg
optional	for round tube Ø 33,7 mm / Ø 38 mm

Z2N06932



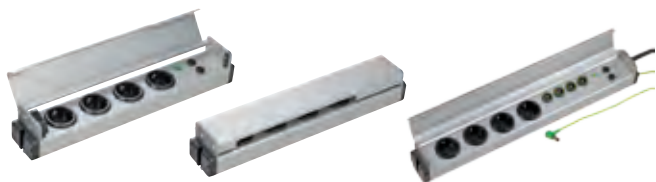
Compact rail (split)

for round tube Ø 38 mm

Material	aluminium
Medical rail	25 × 10 mm, surrounding
Capacity	30,0 kg
Size	110 × 110 mm
Weight	appr. 0,9 kg

Z2N09303





Medical Approved Plugboard vari med

+ with children protection (higher touch protection of plug board)

Material of housing	aluminium, anodized
In accordance with norm	DIN EN 60601-1-1
Operating indicator	green
Safe-guard	2-pole T6, 3AH
Safety cover	automatically locked, opening with tool only
Cable supply	3 m (spiral cable 1–3 m), antibacterial with medical plug
Cable size	1,5 mm ² / 2,5 mm ²
Traceability	by production date on cable and plug
Number of sockets	4 or 6-plug, 90° turned with enough space in between
Attachment	universal bracket for medical rail and round tubes
optional	antibacterial supply cable / plug

for mobile use (cable size 1,5 mm²)

Z2K06384	4-plug
Z2K07014	4-plug, 2-pole fused
Z2K07024	4-plug, spirale cable
Z2K07034	4-plug, spirale cable, double fused
Z2K06394	6-plug

for mobile use (cable size 1,5 mm²)

with connection option for potential equalization

Z2K07064	4-plug, 2-pole fused, 4 × PA, PA-Ltg.: 4 mm ² 4 m
Z2K07074	4-plug, 2-pole fused, 3 m, 4 × PA, PA-Ltg.: 4 mm ² 4 m
Z2K07084	4-plug, 2-pole fused, 5 m, 4 × PA, PA-Ltg.: 4 mm ² 4 m
Z2K07094	4-plug, 2-pole fused, spiral cable 1–3 m, 4 × PA, PA-Ltg.: 4 mm ² 4 m

for medical installations (cable size 2,5 mm²)

Z2K07044	4-plug
Z2K07054	4-plug, 2-pole fused

for medical installations (cable size 2,5 mm²)

with connection option for potential equalization

Z2K07104	4-plug – 2-pole fused, 3 × 2,5 ² 1,5 m, 4 × PA, PA-Ltg.: 4 mm ² 4,0 m
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Medical Approved Plugboard with 6 Sockets

+ with Lockable Cover

Material of housing	aluminium, anodized
Type of switch	central on/off switch
Attachment	universal bracket for medical rail and round tubes
Cable supply	3 m
In accordance with norm	DIN EN 60601
Safe-guard	2-pole

Z2K06364



Pump Holder for 2 Devices

for round tube Ø 25 mm, height adjustable by handwheel, to adapt infusion pumps or other devices

Material	stainless steel
Weight	appr. 1,0 kg

Z2N06312



Pump Holder for 4 Devices

for round tube Ø 25 mm, height adjustable by two handwheels, to adapt infusion pumps or other devices

Material	stainless steel
Weight	appr. 1,2 kg

Z2N06292



Wall Rail

for subsequent adaption on round tube Ø 25 / 38 mm, height adjustable through two fixing screws

Material	stainless steel
Profile	25 x 10 mm
Length	558 mm
Load capacity	appr. 50,0 kg
Weight	appr. 0,9 kg

H2N70432	for round tube Ø 25 mm
H2N70332	for round tube Ø 38 mm



Wall Mount

for direct mounting of poles to walls, with 4 mounting holes

Material	aluminium, white coated
Socket	Ø 18 mm
Size	appr. 60 x 60 x 70 mm

Z2N0617A with headless screw

! Instructions for installation please see p. 192



Bracket for Fixation at Tubes

for mounting of accessories to IV-Poles, Ø 25 - 50 mm

Material	aluminium, coated
Mounting	Ø 18 mm
Weight	appr. 0,13 kg

Z2N0502A	white
Z2N0502S	silver

IMPORTANT: We expressly point out that not all bottles Cross/ Beam variants / accessories for products are without extra weight construction. For safety reasons, you should take the opportunity and let yourself be advised by our sales team about the "tilting" requirements of the norm DIN EN 60601. Another point we would be happy to advise you on will be, how one can jeopardize the approval of the DIN EN 60601 by changes on products.

Accessory with quick-hand-fastener

to adapt onto round tubes \varnothing 25 - 33,7 mm
(colour of handle: grey)



Drainage Holder 2 Hooks

Material	stainless steel / aluminium
Distance of hooks	160 mm
Capacity	2,0 kg / hook
Weight	appr. 0,5 kg

Z-PRE001



Shelf

Material	stainless steel / aluminium
Size	300 x 250 mm
Weight	appr. 1,6 kg

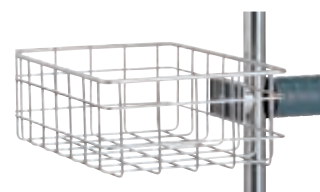
Z-PRE003



Pushing Handle

Material	stainless steel / aluminium
Weight	appr. 0,55 kg

Z-PRE006



Basket

Material	stainless steel / aluminium
Size	300 x 200 x 100 mm
Weight	appr. 0,5 kg

Z-PRE005



Pump Holder for 2 Devices

Material	stainless steel / aluminium
Capacity	5,0 kg
Weight	appr. 0,95 kg

Z-PRE002



Coat Holder with 2 Hooks

Material	stainless steel / aluminium
Total length	460 mm
Capacity	1,0 kg / hook
Weight	appr. 0,7 kg

Z2N6661S



Medical Rail

Material	stainless steel / aluminium
Size	25 x 10 x 500 mm
Weight	appr. 0,7 kg

Z-PRE004

IV-Poles

IV Stand / Drip Stand



Wall IV-Poles

Material	stainless steel / aluminium
Bottle holder	stainless steel 4 / 3 safety bottle hooks – 2,0 kg / hook
Height adjustment	screw height adjustment
Regulating range	appr. 730 – 1.040 mm / appr. 540 – 790 mm
Tube diameter	25 / 18 mm
Inner tube	2 × 90° bend / straight
Working radius	200 mm
Wall holder	2 pieces with 2 mounting holes each for flat head screw M6 (screws are not included in the delivery)
Total weight (net weight)	appr. 2,0 kg with drip vessel and glass holder
I-WAND01	bend
I-WAND02	straight



Wall IV Holder

Material	stainless steel / aluminium
Tube diameter	18 mm, inclining
Length of arm	400 mm
Bottle hook	adjustable – 2,0 kg / hook
Weight	0,8 kg

I-WAND03

! Instructions for installation please see p. 192

IV-Pole without attachment

Bottle holder	stainless steel 4 safety bottle hooks – 2,0 kg / hook
Height adjustment	single-handed safety height adjustment
Regulating range	1.070 mm – 1.660 mm
Tube diameter	25 / 18 mm
Weight	appr. 2,1 kg / appr. 1,6 kg

I1000702	without bracket, stainless steel
I1000707	without bracket, chromed steel



+ Enough safe distance in between both tubes once the pole reached its lowest height as a precaution of risk of injury (e.g. to avoid finger traps)

for beds



for inclinable tables and couches



with Plug-In

Ø 27 × L 180 mm, with adapter for secure insertion

I1000302	stainless steel
I1000307	chromed steel



IV-holder

for bed lifting pole

Material	plastic
Colour	white
Fastening	to oval tube 32 mm
Bottle hooks	4 safety bottle hooks - 2,0 kg / hook

Z2K0646A

with Ball Joint Mount

with universal clamp for mounting to various rail profiles and round tubes, stepless inclinable up to 30° in all directions

I1000232	stainless steel with 2 safety bottle hooks (90°)
I1000252	stainless steel with 4 safety bottle hooks



IV-bottle holder

for bed lifting pole

Material	stainless steel / aluminium
Fastening	to oval and round tube profiles
Bottle bar	4 safety bottle hooks – 2,0 kg / hook
Length of bottle bar	490 mm
Height adjustment	double clamp with hand wheel

Z2N09072

further adapters and OEM poles on request and on page 102

Hygiene Centre

Furniture

Hygiene - uncomplicated - where needed

Hygiene has become extremely important whether in hospitals, schools, childcare, airports or other public areas. With the increased awareness to the threat of viruses a solution is needed.

Provita's hygiene centre makes hygiene uncomplicated and simple. As a complete workstation, the hands can be disinfected initially which greatly reduces the risk of contamination which is key to healthcare professionals. The use of high grade aluminium and other rust proof materials is integral to the design of the unit.

Labelling and individual configuration of the hygiene unit can be tailored to each customers needs. Some examples are shown. Give hygiene a new priority!





Fully equipped model

● S02512PB	blue
● S025120I	yellow
● S025120S	silver

Basic layout see picture.

The total weight (net weight) is 19,0 kg.



Create your individual Hygiene Center here:



Roller Base with Tube

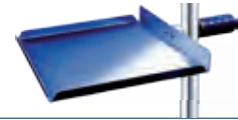
Material	stainless steel
Device tube	L 1.500 mm, Ø 33,7 mm
Ø Base	600 mm
Castors	mono Ø 80 mm according to DIN EN 60601 electrically conductive and lockable



●S07501PB ●S075012I ●S075012S

Shelf

Material	stainless steel / aluminium
Size	300 × 250 mm



●Z2N075PB ●Z2N0754I ●Z2N0754S

Gloves dispenser

2-fold	
Material	aluminium, coated
Size	280 × 270 × 100 mm
Fixation	through quick-hand-fastener
Weight	appr. 1,3 kg



●Z2N658PB ●Z2N6585I ●Z2N6585S

Disinfectant Dispenser

500 ml, with long lever	
Material	aluminium



●Z2N657PB ●Z2N6586I ●Z2N6586S

with melamine recipient	
Material	aluminium

●Z2N660PB ●Z2N6588I ●Z2N6588S

Gloves dispenser

3-fold	
Material	aluminium, coated
Size	390 × 260 × 100 mm
Fixation	through quick-hand-fastener
Weight	appr. 1,5 kg



●Z2N655PB ●Z2N6552I ●Z2N6552S

Drip Bowl

2 liter	
Material	stainless steel / aluminium
Size	300 × 200 × 100 mm



●Z2N061PB ●Z2N0616I ●Z2N0616S

Gloves dispenser

3-fold	
Material	stainless steel / aluminium
Outer size	240 × 403 × 99 mm
Inner size	
(each compartment)	240 × 132 × 96 mm
Fixation	through quick-hand-fastener
Weight	appr. 2,5 kg



●Z2N670PB ●Z2N6704I ●Z2N6704S

Large Basket

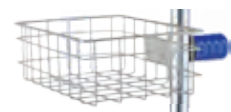
Material	stainless steel / aluminium
Size	460 × 460 × 150 mm



Z2N65842

Utensils Basket

Material	stainless steel / aluminium
Size	300 × 200 × 100 mm



●Z2N659PB ●Z2N6583I ●Z2N6583S

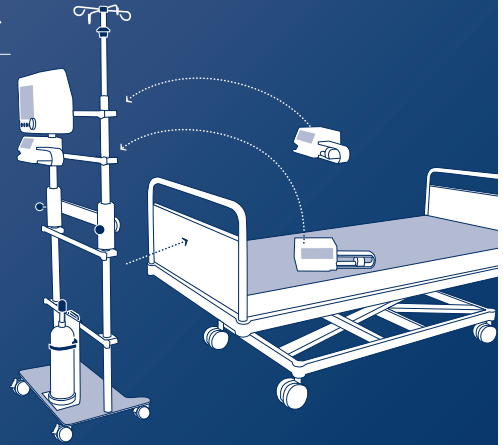


IV Poles and Furniture

Mobile transfer cart

» provi-Dock «

Furniture



In-Hospital Patient Transport: safe, fast and easy

The transportation of critically ill patients within a hospital is a challenging task as patient and equipment must be moved quickly and safely. The provi-Dock patient transfer system allows staff to dock the cart to the bed and transfer the patient.

All the equipment required to transfer the patient is mounted to the transfer cart allowing for a seamless transfer. Equipment can be clearly arranged on the transfer cart to allow clinicians to clearly see the status assuring a smooth transfer with minimal interruption to any therapy and minimal risk to the patient. Provita's solution to this problem is a functional equipped docking cart.

The feeding infusion equipment to the patient, respiratory devices and monitors will be easy, clearly arranged and safe positioned on the docking cart, therefore permitting a quick and unobstructed transportation without any therapy interruptions - to the well-being of the patient, to the use of the staff.

application video see www.provita.de



» provi-Dock « IDOCK211



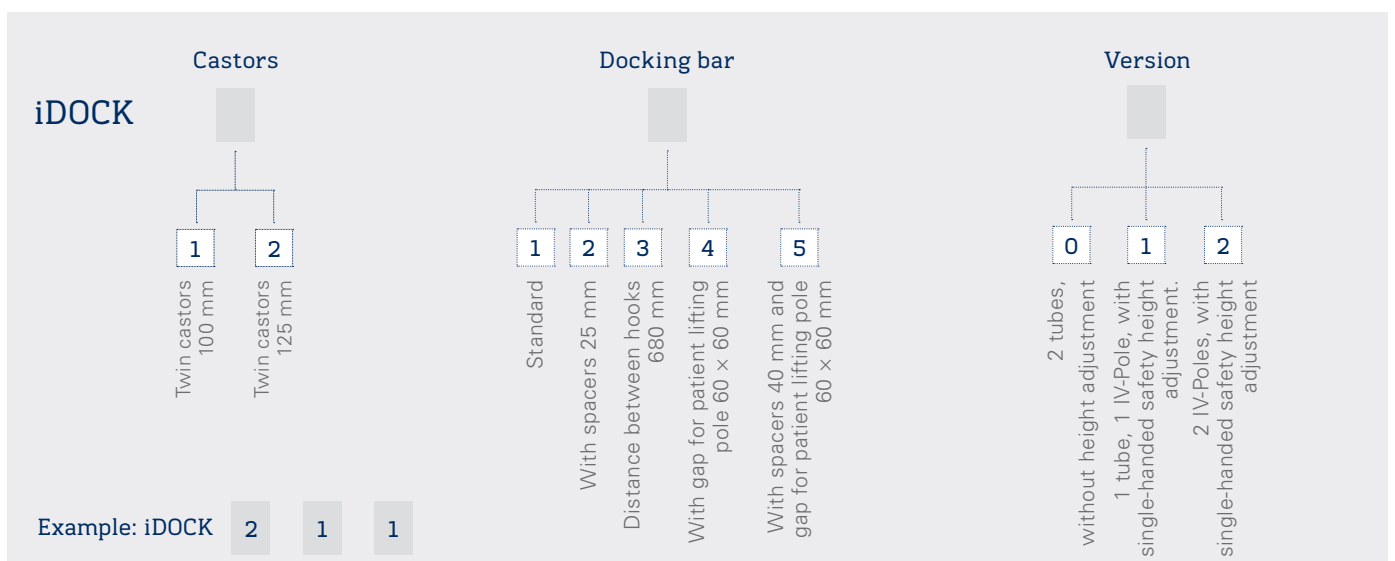
+ safety carrying of devices guarantees the constant, efficient medical patient care in case of emergency or patient transfer

+ space-saving due to narrow size

Material	stainless steel
Bottle holder	stainless steel, 4 safety bottle hooks – 5,0 kg / hook
Height adjustment IV-Pole	single-handed safety height adjustment
Regulating range	1.770 – 1.940 mm
Bed mounting	height adjustable docking bar with 2 docking hooks
Docking bar	standard
Tube version	1 round tube, 1 IV-Pole
Round tube length	1.350 mm
diameter Round tube	Ø 38 mm
Round tube wall thickness	2 mm
Distance Round tube – IV-Pole	500 mm
Medical rails	4 pcs. each 25 × 10 × 680 mm
Total size	appr. 410 × 600 × 1.770 mm
Base weight	appr. 24,0 kg
Total weight (net weight)	appr. 46,0 kg (without devices)
Castors	twin castors Ø 125 mm, according to DIN EN 60601 electrically conductive and lockable
Grounding ring	included

picture shows optional accessories

+ with Kick-Stop



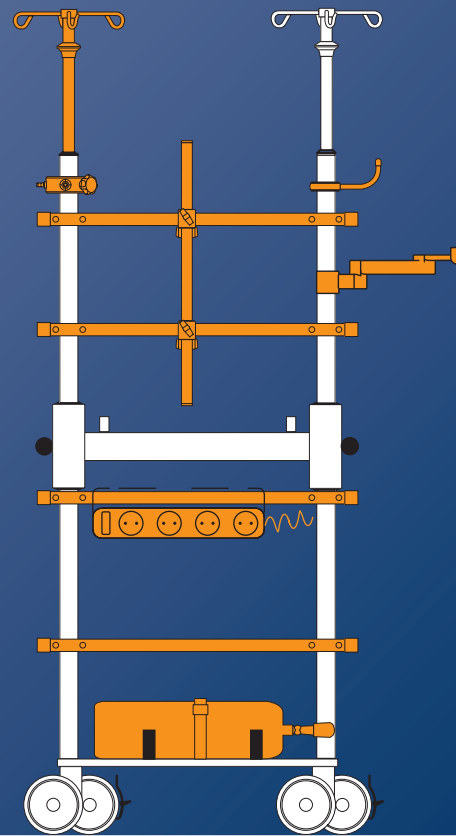
Mobile transfer cart

provi-Dock



Accessories

Upgrade your docking cart here



Tube holder

for round tube Ø 38 mm

Material	stainless steel
Height adjustment	with allen screw
Weight	0,2 kg

Z-DOCK18

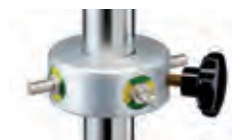
Z-DOCK27 with splitted assembling ring



Pump Holder Tubes 300 / 450 / 600 / 800 mm

Material	stainless steel / aluminium
Attachment	with 2 medical rail clamps
Tube diameter	25 mm
Weight	appr. 0,5 / 0,7 / 0,9 / 1,2 kg

Z-DOCK21 / 22 / 23 / 29



Grounding Ring

for round tube Ø 38 mm

Material	aluminium
Grounding ring	with 4 earthing pins
Height adjustment	with star handle
Weight	0,2 kg

Z-DOCK26



Compact Rail (split)

for round tube Ø 38 mm

Material	aluminium
Medical rail	25 x 10 mm, surrounding
Capacity	30,0 kg
Size	110 x 110 mm
Weight	0,9 kg

Z2N09303



File Holder

for round tube Ø 38 mm, for file size A4

Material	aluminium
Colour	white
Size	appr. 230 × 100 × 300 mm
Weight	appr. 1,4 kg

Z-DOCK01



Oxygen Bottle Holder

mounting to wall rail 25 × 10 mm

Material	steel, coated
Colour	white
Weight	appr. 2,3 kg

Z-DOCK03 2 l bottles

Z-DOCK30 5 l bottles



Wall Rail

with entire usable surface

Material	stainless steel / aluminium
Size	25 × 10 × 680 mm
End caps	plastic, black
Colour of support clamps	white
Weight	appr. 1,0 kg

Z-DOCK05



Cable / Tube Holder

Material	plastic
Colour	white

Z2K09343 for round tube Ø 38 mm

Z2K09353 for wall rail 25 × 10 mm



Multipurpose Basket

for round tube Ø 38 mm

Material	steel, coated / aluminium
Colour	light grey
Size	appr. 250 × 90 × 200 mm
Weight	appr. 0,9 kg

Z-DOCK02



Monitor Arm » Philips « at Fixed Height

for » PHILIPS « patient monitoring, for mounting to wall rail 25 × 10 mm

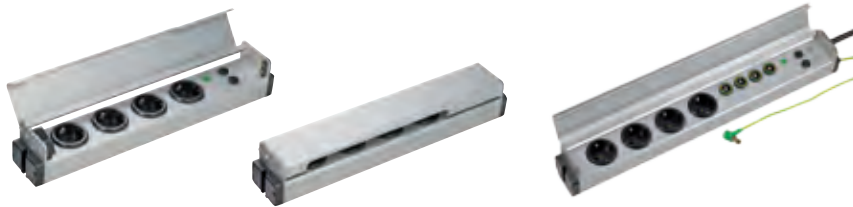
Material	aluminium
Max. Load Capacity	18,0 kg
Length of arm	240 mm
Angle of inclination	220° / 30°
Colour of castings	RAL9016
Colour of arms	silver anodized
Weight	appr. 2,8 kg

Z-DOCK06

for additional monitor arms for various models see www.provita.de and page 183



+ rail usable on its entire surface



medical approved plugboard vari med

+ with children protection (higher touch protection of plug board)

Material of housing	aluminium, anodized
In accordance with norm	DIN EN 60601-1-1
Operating indicator	green
Safe-guard	2-pole T6, 3AH
Safety cover	automatically locked, opening with tool only
Cable supply	with medical plug
Cable size	1,5 mm ² / 2,5 mm ²
Traceability	by production date on cable and plug
Number of sockets	4 or 6-plug, 90° turned with enough space in between
Attachment	universal bracket for medical rail and round tubes
optional	antibacterial supply cable / plug

for mobile use (cable size 1,5 mm²)

Z2K06384	4-plug
Z2K07014	4-plug, 2-pole fused
Z2K07024	4-plug, spirale cable
Z2K07034	4-plug, spirale cable, double fused
Z2K06394	6-plug

for mobile use (cable size 1,5 mm²)

with connection option for potential equalization

Z2K07064	4-plug, 2-pole fused, 4 x PA, PA-Ltg.: 4 mm ² 4,0 m
Z2K07074	4-plug, 2-pole fused, 3,0 m, 4 x PA, PA-Ltg.: 4 mm ² 4,0 m
Z2K07084	4-plug, 2-pole fused, 5,0 m, 4 x PA, PA-Ltg.: 4 mm ² 4,0 m
Z2K07094	4-plug, 2-pole fused, spiral cable 1-3 m, 4 x PA, PA-Ltg.: 4 mm ² 4,0 m

! more beam versions available on request



option: oxygen bottle holder on base plate (Article no.: Z-DOCK31)



option: additional bed fixation clamp option: bottle holder for 10 l bottles



Care Furniture

Furniture



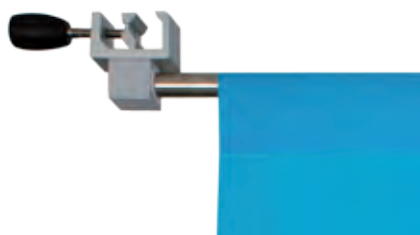
OR-Screening

+ for hanging OR cloths to the 2 vertical tubes

Material	stainless steel / aluminium
Tube diameter	25 / 18 mm
length	appr. 1.500 – 2.800 mm
Mounting	2 universal clamps
Total weight (net weight)	appr. 4,0 kg with pull-out guard

Z2N08582

universal clamp



Screen Cart

+ with fire-resistant screen

Material	stainless steel, coated
Colour	white
Size	appr. 980 × 520 × 1.800 mm
Castors	twin castors Ø 50 mm, according to DIN EN 60601 electrically conductive and lockable
Curtain	fire resistant
Total weight (net weight)	appr. 7,0 kg

S888000A

Arm- & Leg Rest



anti-slide rubber stoppers



- + the ergonomic cushion is stepless inclinable through a lockable joint

Material	chromed steel
Material of foam	PU foam
Regulating range	680 mm – 880 mm
Foam pad	300 × 100 mm
Base diameter	635 mm
Castors	twin castors Ø 50 mm, according to DIN EN 60601 electrically conductive and lockable
Total weight (net weight)	appr. 3,0 kg

S1112007	single-handed safety height adjustment on anti-slide stoppers
S1112017	single-handed safety height adjustment on castors
S2102037	screw height adjustment on anti-slide stoppers
S2112027	screw height adjustment on castors

Bowl Stand

- + safe absorption of liquids, solutions and fabric

Material	stainless steel
Bowl stand	with handle (ball handle)
Number of bowls	1 or 2 piece (per 6 l)
Bowl diameter	320 mm
Height	825 mm
Base diameter	appr. 635 mm
Castors	twin castors Ø 50 mm, according to DIN EN 60601 electrically conductive and lockable
Total weight (net weight)	appr. 7,8 kg
optional	available with smoothly welded base

S0111902	with 1 bowl
S0112002	with 2 bowls

option: smoothly welded base





Trolley

+ shelves easy to remove for better cleaning

Material	stainless steel
Total size	420 × 420 × 800 mm
Tube diameter	18 mm
Castors	twin castors Ø 50 mm, according to DIN EN 60601 electrically conductive and lockable
Total weight (net weight)	appr. 11,0 kg

T2170032

Device Cart



+ weighted base construction

Material	stainless steel / aluminium
Center tube	Ø 38 × 1.000 mm
Size of tray	300 × 200 mm
Multipurpose basket	230 × 230 × 250 mm
Castors	mono castors Ø 80 mm, according to DIN EN 60601 electrically conductive and lockable
Total weight (net weight)	appr. 22,5 kg

I9972202



Instrument Table

+ plate with safety-edge protection on its four sides

Material	stainless steel / plastic
Colour of plastic parts	blue
Size of tray	300 × 200 mm
Pole	1.000 mm
Castors	twin castors Ø 50 mm, according to DIN EN 60601 electrically conductive and lockable
Total weight (net weight)	appr. 4,0 kg

I9972302

Curtain holder



+ stowable in a space-saving way

Material	stainless steel
Extension length	appr. 1.800 mm / both sides with extension limit
Rotation angle	90° (fix)
Inserted length	appr. 650 mm
Pull out length	appr. 1,80 m
Fastening	on wall rail

Z2N10202





Table IV-Stand

+ Infusion care - for ambulant application

Material	stainless steel
Colour of plastic parts	grey
Bottle holder	plastic 4 safety bottle hooks – 2,0 kg / hook
Height adjustment	screw height adjustment
Features	with 5 short, weighted legs and anti-sliding stoppers
Total weight (net weight)	appr. 3,0 kg

I4440002



Oxygen Bottle Stand

+ mobile application for large oxygen bottles

Material	steel, coated
Colour	white
Use	for 10 liter – O ² Bottles
Fuse	with lashing strap
Bowl diameter	880 mm
Base diameter	635 mm
Castors	twin castors Ø 50 mm, according to DIN EN 60601 electrically conductive and lockable
Total weight (net weight)	appr. 4,5 kg

S013190A



Kick bucket

+ enables a quick dumping of consumables during a surgery

Material	stainless steel
Capacity	appr. 12 ltr.
Castors	mono castors 80 mm, according to DIN EN 60601 electrically conductive and lockable
Size	Ø 330 × 440 mm
Total weight (net weight)	appr. 3,75 kg

Z2N09202



Hook Cart

+ to hang OR- Towels professionally - ensuring the safety of the patient after a surgery

Material	stainless steel
Number of hooks	120
Size	appr. 475 × 1.200 × 1.600 mm
Castors	apparatus castors Ø 75 mm, according to DIN EN 60601 electrically conductive and lockable
Total weight (net weight)	appr. 27,0 kg

Z2N09102



OEM Solutions

IV Poles and Furniture



As a result of our worldwide cooperation with well-know medical equipment manufacturers we do develop many customized solutions. You are welcome to inform us about your requests.









IV Poles and Furniture





Adapter in plastic



Adapter with union bush



Adapter pins

