When concerning people’s health, devices that come to the use, should ease the work of the helpers. The extensive line up of provita’s IV-Poles achieve even more than an important contribution.

Reliable companion
Quality in every aspect

Innovation means to us challenges that we gladly face. And therefore, provita has been standing out now for more than 50 years for medical - technical products as „Made in Germany“. Our outstanding reputation is not only due to the quality of our products but also and just as much to our contact with customers and business partners.

We see ourselves as a partner of industry and trade in the health service. We are competent and approachable, and that in the truest sense of the word: hand to hand with German and English, as well as Spanish, Russian, Polish and French which are fluently spoken in our office.

For provita the personal, confident and friendly contact with the customers is not a theoretical overall concept but instead an everyday life-model.

Reliable companion

Provita’s IV-Poles and IV-Rods are used in numerous physician practices, hospitals, as well as in the area of home care and have already proved themselves in thousands of specialties. In order to guarantee the highest quality, we combine plastic parts of our own construction and production with an efficient and professional tube processing. Our basis are the decades of experience, that we were able to gather in the exchange with our customers, therefore we consider with pleasure individual demands.

IV-Poles are equipped with a mobile base, while the IV-Rods can be fixated on a ceiling system, wall rail system and further medical equipment. Height adjustment can be fixed between screw height adjustment and one hand adjustment. And this second option convinces through the interior security technology, that prevents a sudden sinking. And an additional Aqua-stop-sealing stops the penetration of fluids in both variants.

for further information, visit www.provita.de
### Home care

**I-H 711 21**

- **Material**: Aluminium
- **Colour of plastic parts**: Blue
- **Tube diameter**: 25 / 18 mm
- **Bottle holder**: 4 plastic hooks - 2 kg / hook
- **Height adjustment**: Screw height adjustment
- **Regulating range**: 1,350 mm – 2,150 mm
- **Base diameter**: 635 mm
- **Casters**: Twin 50 mm plastic casters (2 x antistatic & lockable, 3 x normal)
- **Total weight**: Appr. 3,0 kg
- with drip glass and holder

---

**Attractive appearance through an innovative base design**

**Very easy and fast assembly through a plug in and out system with only one screw connection**

---

Here you will be able to build your own individual „Home care“- IV-Pole:

<table>
<thead>
<tr>
<th>I-H</th>
<th>Material/Colour</th>
<th>Casters</th>
<th>Base weight</th>
<th>Height adjustment</th>
<th>Bottle holder</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Stainless steel/blue</td>
<td>Twin 50</td>
<td>W/o weight. base</td>
<td>Screw</td>
<td>Plastic 2 kg/hook</td>
</tr>
<tr>
<td>2</td>
<td>Stainless steel/black</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>Stainless steel/grey</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>Chromed/blue</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>Chromed/black</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>Chromed/grey</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>Alu/blue</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>8</td>
<td>Alu/black</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>9</td>
<td>Alu/grey</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Online configurator available at www.provita.de**
Here you will be able to build your own individual „Normal care“ IV-Pole:

<table>
<thead>
<tr>
<th>I-N 411 21</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Material</td>
<td>chromed</td>
</tr>
<tr>
<td>Colour of plastic parts</td>
<td>blue</td>
</tr>
<tr>
<td>Tube diameter</td>
<td>25 / 18 mm</td>
</tr>
<tr>
<td>Bottle holder</td>
<td>4 plastic hooks - 2 kg / hook</td>
</tr>
<tr>
<td>Height adjustment</td>
<td>screw height adjustment</td>
</tr>
<tr>
<td>Regulating range</td>
<td>1,350 mm – 2,150 mm</td>
</tr>
<tr>
<td>Outer tube length</td>
<td>1,000 mm</td>
</tr>
<tr>
<td>Base diameter</td>
<td>635 mm</td>
</tr>
<tr>
<td>Profile size (base arms)</td>
<td>25 x 25 mm</td>
</tr>
<tr>
<td>Casters</td>
<td>twin 50 mm plastic casters (2 x antistatic &amp; lockable, 3 x normal)</td>
</tr>
<tr>
<td>Total- / Base weight</td>
<td>appr. 3,9 kg / 1,9 kg</td>
</tr>
<tr>
<td>· with drip glass and holder</td>
<td></td>
</tr>
</tbody>
</table>

individual construction according to the customer’s requirement

here you can see the 2 variants of height adjustment

Online configurator available at www.provita.de
**Normal care**

**I-N 121 22**

- **Material**: stainless steel
- **Colour of plastic parts**: blue
- **Tube diameter**: 25 / 18 mm
- **Bottle holder**: 4 plastic hook - 2 kg / hook
- **Height adjustment**: screw height adjustment
- **Regulating range**: 1.350 mm – 2.150 mm
- **Outer tube length**: 1.000 mm
- **Base diameter**: 635 mm
- **Profile size (base arms)**: 25 x 25 mm
- **Casters**: mono 80 mm (2 x antistatic & lockable, 3 x normal)
- **Total-/ Base weight**: appr. 3,9 kg / 1,9 kg
  - with drip glass and holder

---

**incidences of sensible fluids would be prevented through patented sealing cap**

**great running characteristic through high value 80 mm Mono casters**

---

Here you will be able to build your own individual „Normal care“- IV-Pole:

**I-N**

- **Material/Colour**: stainless steel/blue, chromed/blue
- **Casters**: twin 50, mono 80
- **Base weight**: w/o weight. base, with weight. base (+ 2,6 kg)
- **Height adjustment**: one hand, screw
- **Bottle holder**: plastic 2 kg/hook, metal - 2 kg/hook, plug-Bh - 2 kg /hook

▶ Online configurator available at www.provita.de
Here you will be able to build your own individual „Intensive care“- IV-Pole:

**I-I 122 12**

- **Material**: stainless steel
- **Colour of plastic**: blue
- **Tube diameter**: 25 / 18 mm
- **Bottle holder**: stainless steel 4 hooks - 2 kg / hook
- **Height adjustment**: one hand adjustment
- **Regulating range**: 1.500 mm – 2.350 mm
- **Outer tube length**: 1.200 mm
- **Base diameter**: 680 mm
- **Profile size (base arms)**: 45 x 25 mm
- **Casters**: mono 80 mm (2 x antistatic & lockable, 3 x normal)
- **Total-/ Base weight**: appr. 8.6 / 5.1 kg
  - with drip glass and holder

**longer outer tube 1.200 mm enables the attachment of pumps in a customer-friendly height display**

**optimal hygiene surface through polished high gloss stainless steel material**

**Here you will be able to build your own individual „Intensive care“- IV-Pole:**

- **I-I Material/Colour**: stainless steel/blue mono 80 metal 75
- **Casters**: metal 75
- **Base weight**: plastic 2 kg/hook metal - 2 kg/hook plug-Bh - 2 kg /hook metal - 5 kg /hooks bottle bar 4 hooks bottle bar 6 hooks
- **Height adjustment**: one hand (max. extension 2.350 mm)
- **Height adjustment**: screw (max. extension 2.500 mm)
- **Bottle holder**: plastic 2 kg/hook metal - 2 kg/hook plug-Bh - 2 kg /hook metal - 5 kg /hooks bottle bar 4 hooks bottle bar 6 hooks

**Online configurator available at** [www.provita.de](http://www.provita.de)
**Intensive care / ICU**

**Model Uni Düsseldorf**

I-D 021 24

- **Material**: stainless steel
- **Tube diameter**: 33.7 / 25 mm
- **Bottle holder**: stainless steel 4 hooks - 5 kg / hook
- **Height adjustment**: stainless steel screw adjustment
- **Regulating range**: 1.550 mm – 2.550 mm
- **Outer tube length**: 1.300 mm
- **Base diameter**: 680 mm
- **Profile size (base arms)**: 45 x 25 mm
- **Casters**: mono 80 mm (5 x antistatic & lockable)
- **Total weight**: appr. 10 kg

*stable base construction through cast iron middle part with a high dead load that guarantees a secure transition*

*ideal suitableness for the attachment of more infusion pumps or other medical devices*

*long functionality guaranteed through high value stainless steel height adjustment*

Here you will be able to build your own individual „Model Uni Düsseldorf“- IV-Pole:

<table>
<thead>
<tr>
<th>I-D</th>
<th>Material/Colour</th>
<th>Casters</th>
<th>Base weight</th>
<th>Height adjustment</th>
<th>Bottle holder</th>
</tr>
</thead>
<tbody>
<tr>
<td>0</td>
<td>st. steel / st. steel</td>
<td>2 mono 80</td>
<td>1 w/o weight. base</td>
<td>2 screw</td>
<td>3 plug-Bh - 5 kg / hook</td>
</tr>
<tr>
<td>1</td>
<td>metal 75</td>
<td>3</td>
<td>2 metal 75</td>
<td>4 metal - 5 kg / hook</td>
<td></td>
</tr>
</tbody>
</table>

*HIGHEST safety by new integrated „air-cushion-control-system“.*

Online configurator available at www.provita.de
### Intensive care / ICU

**ISP Unit**

**I-P 022 26 Basic model**

- **Material**: stainless steel
- **Tubes diameters**: 38 / 25 mm
- **Bottle bar**: stainless steel - 6 hooks
- **Height adjustment**: screw height adjustment (turn safety)
- **Regulating range**: 1.690 mm – 2.200 mm
- **Outer tube length**: 1.420 mm
- **Base diameter**: 680 mm
- **Profile size (base arms)**: 45 x 25 mm
- **Casters**: mono 80 mm (5 x antistatic & lockable)
- **Total weight**: appr. 25 kg
- **Load capacity**: 80 kg

**very stable 38 mm stainless steel tube**

**high security through a turn safety pole construction**

**I-P A22 26**

Reference 1 - with 5 rail-bars

**I-P B22 26**

Reference 2 - with pump holder system

---

> for a wide range of IV-Poles accessories program, please see pages 17 to 26
IC-Cart

1997 150 2

Dimensions 423 x 487 x 1166 mm
Weight 16,0 kg

- front hole plate for the attachment of different accessories
- central, adjustable monitor holder to adapt different types and brand of monitors
- back side entries for two oxygen bottles (3 or 5 l)
- stainless steel bar-rail (25 x 10 mm) to mount further equipment
- retaining bracket on the side to secure and hold cables and tubes
- suitable for the attachment of infusion pumps as well as respirators

To ensure a manageable and compact, secure and space-saving carrying of different medical devices during the internal transportation of the patient

Accessories

In addition to the basic model, the following accessories can be selected in order to secure the medical devices to the cart.

Fixation rail
Z 2N0 667 2
Rail 25x10 mm, length: 360 mm

Fixation tube
Z 2N0 660 2
Tube 25 mm, length: 380 mm

High-quality stainless steel materials CrNi 18/10

Perfect care of the patient during his or her inward transportation

Modular construction and upgradeable according to customer wish
I-O 121 12

Material: stainless steel
Colour of plastic parts: blue
Tubes diameter: 25 / 18 mm
Bottle holder: stainless steel 4 hooks - 2 kg / hook
Height adjustment: one hand adjustment
Regulating range: 1,350 mm – 2,150 mm
Outer tube length: 1,000 mm
Base diameter: 635 mm
Profile size (base arms): 30 x 15 mm
Casters: mono 80 mm (2 x antistatic & lockable, 3 x normal)
Total-/ Base weight: appr. 3,6 kg / 1,9 kg
· with drip glass and holder

Complete unit made of rust-free materials

Jointless welded caster-base - hygiene friendly through easy cleaning

Here you will be able to build your own individual „OR“- IV-Pole:

- I-O
  - Material/Colour: stainless steel/blue
  - Casters: twin 50, mono 80
  - Base weight: w/o weight. base
  - Height adjustment: one hand
  - Bottle holder: metal - 2 kg/hook

▶ Online configurator available at www.provita.de
MRI

I-M 121 21

Material: stainless steel
Colour of plastic parts: blue
Tubes diameter: 25 / 18 mm
Bottle holder: plastic 4 hooks - 2 kg / hook
Height adjustment: screw height adjustment
Regulating range: 1,350 mm – 2,150 mm
Outer tube length: 1,000 mm
Base diameter: 635 mm
Profile size (base arms): 30 x 15 mm
Casters: mono 80 mm (2 x antistatic & lockable, 3 x normal)
Total- / Base weight: appr. 3,6 kg / 1,9 kg
- with drip glass and holder

with magnetic-resonance test certificate
online proof at www.provita.de

incidences of sensible fluids would be prevented through patented sealing cap

Here you will be able to build your own individual „MRI“- IV-Pole:

I-M

Material/Colour
1 stainless steel/blue
Casters
1 win 50
2 mono 80
Base weight
1 w/o weight: base
2 screw
Bottle holder
1 plastic 2 kg/hook

► Online configurator available at www.provita.de
Urology

I-U 022 24

Material: stainless steel
Tubes diameters: 33,7 / 25 mm
Bottle holder: stainless steel 4 hooks - 5 kg / hook
Height adjustment: stainless steel screw adjustment
Regulating range: 1.900 mm – 2.800 mm
Base diameter: 800 mm
Profile size (base arms): 45 x 25 mm
Casters: mono 80 mm (2 x antistatic & lockable, 3 x normal)
Total-/ Base weight: appr. 13,2 / 7,5 kg

higher build up pressure of washing agent through ext. length 2.800 mm

long functionality guaranteed through high value stainless steel height adjustment

strengthen bottle holder enables a hanging capacity of washing agents of up to 5 liters

high-quality stainless steel materials CrNi 18/10

HIGHEST safety by new integrated „air-cushion-control-system“. 
Lifter with electric height adjustment through a battery

I-U 022 37

Material: stainless steel
Base plate: steel, white coated
Bottle holder: stainless steel 3 hooks - 10 kg / hook
Middle tube: Ø 38 mm
Regulating range: 1.500 mm – 2.650 mm
Dimensions (L,W,H1,H2): appr. 550, 550, 1500, 2650 mm
Casters: mono 80 mm (2 x antistatic & lockable, 2 x normal)
Operation: by foot-switch
Maximum load capacity: 30 kg
Total weight: 36,5 kg
Extension speed: appr. 28 s (appr. 41 mm/s)
Safety class: II
Safety description: IP 20

- incl. battery charger
- no need of cable enabled by a batterie pack

electrical urology stand comfort by foot-switch height adjustment
Basic models

Material: stainless steel
Tube length: 1,500 mm
Casters: mono casters 80 mm (2 x antistatic & lockable, 3 x normal)

Version A
S 04 500 12
Tube diameter: 25 mm
Base diameter: 500 mm

Version B
S 07 501 PB blue
S 07 501 2I cantaloup yellow
S 07 501 2S silver
Tube diameter: 33,7 mm
Base diameter: 500 mm

The following accessories enable the optimal configuration of the hygiene center according to your demands:

- Holder for 2 glove dispenser
- Files plate (300 x 250 mm)
- Utensils basket (300 x 200 x 100 mm)
- Drip bowl (2 liter)
- Disinfectant dispenser
- Basket

all products are made with rustproof materials

ideally suited for areas where infection control is of the highest importance in the fight against infection including MRSA and C.diff.
Bed IV-Poles

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Material</th>
<th>Diameter</th>
<th>Bottle Holder</th>
<th>Height Adjustment</th>
<th>Regulating Range</th>
<th>Insertion’s Element</th>
<th>Further Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>I 100 020 2</td>
<td>with 1 A-clamp Z 2N0 642 A</td>
<td>stainless steel</td>
<td>25 / 18 mm</td>
<td>4 hooks - 2 kg / hook</td>
<td>one hand adjustment</td>
<td>1.070 – 1.660 mm</td>
<td>Ø = 27 x 180 mm</td>
<td>with drip glass and holder</td>
</tr>
<tr>
<td>I 100 020 7</td>
<td>with 1 A-clamp Z 2N0 642 A</td>
<td>stainless steel</td>
<td>25 / 18 mm</td>
<td>4 hooks - 2 kg / hook</td>
<td>one hand adjustment</td>
<td>1.070 – 1.660 mm</td>
<td>Ø = 27 x 180 mm</td>
<td>with drip glass and holder</td>
</tr>
<tr>
<td>I 100 070 2</td>
<td>without clamp</td>
<td>stainless steel</td>
<td>25 / 18 mm</td>
<td>4 hooks - 2 kg / hook</td>
<td>one hand adjustment</td>
<td>1.070 – 1.660 mm</td>
<td>Ø = 27 x 180 mm</td>
<td>with drip glass and holder</td>
</tr>
<tr>
<td>I 100 070 7</td>
<td>without clamp</td>
<td>stainless steel</td>
<td>25 / 18 mm</td>
<td>4 hooks - 2 kg / hook</td>
<td>one hand adjustment</td>
<td>1.070 – 1.660 mm</td>
<td>Ø = 27 x 180 mm</td>
<td>with drip glass and holder</td>
</tr>
</tbody>
</table>

Material stainless steel / chromed
Tubes diameters 25 / 18 mm
Height adjustment one hand adjustment
Regulating range 1.070 mm – 1.660 mm
- for more stability, we recommend a second A-clamp (90° shifted)
- with drip glass and holder

with insertion’s element

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
<th>Material</th>
<th>Diameter</th>
<th>Bottle Holder</th>
<th>Height Adjustment</th>
<th>Regulating Range</th>
<th>Insertion’s Element</th>
<th>Further Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>I 100 030 2</td>
<td>stainless steel</td>
<td>stainless steel</td>
<td>25 / 18 mm</td>
<td>4 hooks - 2 kg / hook</td>
<td>one hand adjustment</td>
<td>1.070 – 1.660 mm</td>
<td>Ø = 27 x 180 mm</td>
<td>with drip glass and holder</td>
</tr>
<tr>
<td>I 100 030 7</td>
<td>chromed</td>
<td>stainless steel</td>
<td>25 / 18 mm</td>
<td>4 hooks - 2 kg / hook</td>
<td>one hand adjustment</td>
<td>1.070 – 1.660 mm</td>
<td>Ø = 27 x 180 mm</td>
<td>with drip glass and holder</td>
</tr>
</tbody>
</table>

IV-Pole with ball-joint

| Code    | Description                          | Material          | Diameter          | Bottle Holder | Height Adjustment | Bottle Holder | Further Information |
|---------|--------------------------------------|-------------------|-------------------|---------------|-------------------|---------------|---------------------|---------------------|
| I 100 025 2 | &nbsp; | stainless steel | 25 / 18 mm | 4 hooks - 2 kg / hook | one hand adjustment | 1.070 mm – 1.660 mm | Ø = 27 x 180 mm | with universal clamp for mounting to different rail profiles 30° moveable to directions |

IV-Pole can be used in a stable vertical position, especially when used with horizontal adjustable operating tables, stretchers, etc...
Bottle holder

Z 2N0 635 2 stainless steel  
Z 2S0 636 7 chromed  
Load capacity 2 kg / hook  
- with 4 hooks M6  
- with threaded pin M10 to screw-in

Material stainless steel / chromed

Bottle holder to plug-in

Z 2N0 639 2 stainless steel  
Material stainless steel / chromed  
with 4 hooks M6  
Load capacity 2 kg / hook  
- for 18 mm tube  
- for IV-Pole without inserted screw nut

Bottle holder

Z 2K0 645 _  
G green, D blue, H red, N grey, R black  
Material plastic  
Load capacity 2 kg / hook  
- for 18 mm tube  
- for IV-Pole without inserted screw nut

Bottle bar

Z 2N0 655 2 1) with 4 hooks M6  
Z 2N0 654 2 2) with 6 hooks M6  
Material stainless steel  
Load capacity 2 kg / hook  
- with threaded pin M10 to screw-in  
L = 500 mm / 600 mm²

Infusion bottle holder

Z 2N6 563 2 1) to screw M10  
Z 2N6 593 2 1) to plug  
Z 2S6 573 7 2) to screw M10  
Material stainless steel / chromed  
Load capacity 2 kg / basket, respectively hook  
- for 18 mm tube  
- with 2 bottle baskets and 2 bottle hooks

Bottle holder for 5 kg bags

Z 2N0 610 2  
Material stainless steel  
Load capacity 5 kg / hook  
- with 4 hooks M8  
- with threaded pin M10 to screw-in
**Accessories**

**Pushing handle**

**Z 2N0 698 2**

Material: stainless steel
- for 25 mm tube
- height adjustable
- with locking screw

**Pushing handle**

**Z 2N0 798 2**

Material: stainless steel
- for 25 mm tube
- height adjustable
- with blue aluminium clamp

**Files-plate (square-cut)**

**Z 2N6 342 2**

Material: stainless steel
Size: 315 x 275 mm
- for 25 mm tube
- with safety-edged protection

**Files-plate (round-cut)**

**Z 2N6 442 2**

Material: stainless steel
Plate diameter: 370 mm
- for 25 mm tube
- with safety-edged protection

**Shelf**

**K 2S7 043 A**

Material: steel, white coated
- 240 x 248 mm
- with 25 mm locating hole
Outlet (medical approved) in accordance with DIN EN 60601

Z 2K0 624 4  4-plugs
Z 2K0 625 4  6-plugs

- high value aluminium housing
- with safety cover
- double-fused protection
- lockable
- with universal fixating clamp
- 3 m electrical cord

Outlet with 4-plugs (not medical approved) in accordance with VDE

Z 2K0 630 4  with connection cable 3 m
Z 2K0 631 4  with spiral cable - appr. 3 m

- high value aluminium housing
- VDE approved
- with 2 clamps for tube 25 mm
- children safety plugs

Drainage holder

Z 2N0 715 2
Material  stainless steel
Load capacity  2 kg / hook
- for 25 mm tube
- with 2 hooks, distance 160 mm
- height adjustable with locking screw
- with fixating element

Rail-bar

H 2N7 033 2  for 38 mm tube
H 2N7 043 2  for 25 mm tube

Material  stainless steel
- 25 x 10 x 558 mm
- with fixating element
### Accessories

<table>
<thead>
<tr>
<th>Product</th>
<th>Description</th>
</tr>
</thead>
</table>
| **Basket with clamp**          | **Z 250 663 N** for 25 mm tube  
**Z 250 664 N** for 38 mm tube  
Material: steel, coated  
Size: 250 (W) x 90 (D) x 200 (H) mm  
Colour: light grey  
- for subsequent mounting  
- with 2 safety fixating screws |
| **A-clamp**                    | **Z 2NO 642 A**  
Material: aluminium, white coated  
- for IV-Poles 18 - 25 mm  
- horizontal / vertical mountable |
| **Pump holder for 4 devices**  | **Z 2NO 629 2**  
Material: stainless steel  
- for 25 mm tubes  
- to mount infusion pumps and other equipment  
- with 2 fixating screws  
- to mount on an IV-Pole |
| **Tube clamp**                 | **Z 2NO 502 A** white  
**Z 2NO 502 S** silver  
Material: aluminium, coated  
- fixed entry 18 mm  
- flexible entry 25 - 50 mm  
- to mount on stands |
| **Pump holder for 2 devices**  | **Z 2NO 631 2**  
Material: stainless steel  
- for 25 mm tubes  
- to mount infusion pumps and other equipment  
- with fixating screw  
- to mount on a IV-Pole |
| **Wall-mount holder**          | **Z 2NO 617 A**  
Material: aluminium, white coated  
Size: approx. 60 x 60 x 70 mm  
- for IV-Poles  
- with T-Grip M8 (to adjust)  
- with 18 mm hole  
- with mounting material  
- with 4 drilled-holes for wall mounting |
Accessories

50 mm twin-casters (plastic)

K 2K3 238- 1) normal
K 2K3 248- 1) lockable
K 2K3 258- 1) antistatic
K 2K3 239- 2) normal
K 2K3 249- 2) antistatic, lockable

Carrying capacity 40 kg
- loss-colour-free by contact
- electrical conductive (antistatic)
- low resistance roll- and swivel
- gentle floor-roll through surface pressure
- without pin (MRI / OR)1
- with pin (for Normal care and Homecare)2

80 mm mono-casters (plastic)

K2K3 399- 1) antistatic
K2K3 409- 1) lockable
K2K3 469- 2) normal
K2K3 479- 2) antistatic, lockable
K2K3 489- 3) normal
K2K3 499- 3) antistatic, lockable

Carrying capacity 40 kg
- loss-colour-free by contact
- electrical conductive (antistatic)
- low resistance roll- and swivel
- modern, attractive design
- without pin (MRI / OR)1
- with pin (for Normal care)2
- with pin (for Intensive care and Urology)3
**75 mm heavy-weight casters**

- K 2K3 219- antistatic, lockable
- K 2K3 229- normal
  - loss-colour-free by contact
  - electrical conductive (antistatic)
  - with ball-bearing system

**Drip glass**

- E 2K5 374- polycarbonate, break-proof
- transparent
- to deposit used instruments
- up to 150°C sterilizable

**Glass holder blue**

- E 2K5 38P B
  - for 25 mm tubes

**IV- holder for bed lifting pole**

- Z 2K0 646 A
  - white
  - with 4 infusion hooks
  - load capacity 2 kg / hook
  - for 32 mm oval tube
  - to mount on „bed-holder“

**Identification case**

- H 2K0 625-
  - stop wasting your time with looking for your IV-Poles!
customized manufacturing is also possible according to the customer’s request

angled IV-Poles among others for hospitals- and home beds

IV-Pole with rotatable hooks for space-saving storage

IV-Poles with colourful figures casters for the children station available in green and blue

I-HA4121 I-HA4122
Customers’ specific solutions

flexible arms

double IV-Pole with 2 combined height adjustments

mobile cart for blood pressure monitor, etc.
**Further equipment**

**Instrument table on a caster-base**

**I 997 230 2**

- **Material**: stand tube and plate of stainless steel
- **Colour**: plastic parts in an attractive blue
- **Plate size**: 300 x 200 mm
- **Stand tube**: 1.000 mm
- **Casters**: twin 50 mm plastic casters (2 x antistatic & lockable, 3 x normal)

plate with safety-edge protection on its four sides

**Device cart**

**I 997 220 2**

- **Material**: stainless steel
- **Central tube**: 38 x 1.000 mm
- **Plate size**: 300 x 200 mm
- **Multipurpose-basket**: 300 x 200 x 200 mm
- **Casters**: mono 80 mm (2 x antistatic & lockable, 3 x normal)

weighted base construction

with pushing handle, for a comfortable moving

multipurpose basket and height adjustable pushing handle

**Table-top IV-Pole**

**I 444 000 2**

- **Material**: stainless steel
- **Colour**: plastic parts in grey
- **Bottle holder**: 4 hooks
- **Load capacity**: 2 kg per hook

  - with 5 short, heavy legs, anti-slide rubber stoppers and with screw height adjustment
**Further equipment**

**Oxygen bottle stand**

**S 013 190 A**

- **Colour**: white
- **Use**: for 10 liter - O2 bottle
- **Safety**: with safety belt
- **Height**: 880 mm
- **Base diameter**: appr. 635 mm
- **Casters**: twin 50 mm plastic casters (2 x antistatic & lockable, 3 x normal)
- **Total weight**: appr. 4,5 kg
  - without bottle cover with pushing handle

**Arm-/ Leg rest**

**S 111 200 7**

- one hand adjustment on anti-slide base

**S 111 201 7**

- one hand adjustment with casters

**S 210 203 7**

- screw height adjustment on anti-slide base

**S 211 202 7**

- screw height adjustment with casters

- **Material**: chromed, PU- foam pad
- **Regulating range**: 680 mm – 880 mm
- **Pad size**: 300 x 100 mm
- **Total weight**: appr. 3 kg
- **Base diameter**: appr. 635 mm
- **Casters**: twin 50 mm plastic casters (2 x antistatic & lockable, 3 x normal)

**Bowl stand**

**S 011 190 2**

- with 1 bowl

**S 011 200 2**

- with 2 bowls

- **Material**: stainless steel
- **Bowl stand**: with handle
- **Bowl quantity**: 1 or 2 pieces (each 5,5 l)
- **Bowl diameter**: 32 cm
- **Height**: 825 mm
- **Total weight**: appr. 7,8 kg
- **Base diameter**: appr. 635 mm
- **Casters**: twin 50 mm plastic casters (2 x antistatic & lockable, 3 x normal)
We gladly advise you

We hope that with this brochure you were able to find a good and detailed overview of our IV-Poles offers. For further information such as User’s Manuals, CE-Declaration, etc. as well as Provita’s latest news, please visit our website www.provita.de; where you will be able to find this information and more.

If you have any questions or you would like to receive the brochures of our further products, please feel free to contact us through our Service hotline: +49 (0) 21 93 / 51 05 - 0, we are at your disposal.

Or you can arrange a meeting for a personal conversation. We are pleased to discuss with you the development of customized products or further options of a great mutual commercial relationship.
for your life

Lamps
IV-Poles
Ceiling Rail System
Wall Rail System

If required, we will gladly send you the brochures of our other products.

provita medical gmbh
Auf der Huhfuhr 8
42929 Wermelskirchen
Germany
Tel.: +49 (0) 21 93 / 51 05 - 0
Fax: +49 (0) 21 93 / 51 05 - 26 (Sales)
info@provita.de
www.provita.de

Provita USA LLC
113 - A 10th Street
24179 Vinton – VA
United States
Phone: +1 - 866 - PROVITA
Fax: +1 253 540 5858
u.pleuser@provita-medical.com
www.provita-medical.com