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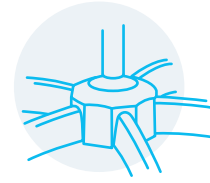
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Технические характеристики на инфузионные стойки для МРТ, урологические подъемники, подъемники с гидравлической регулировкой высоты компании **PROVITA**

MRI



The magnetic resonance infusion stands

For the voltage tension
in medical technology.



INFUSION STAND For use in the MRI

MR suitable
for 1.5 or 3.0 Tesla,
minimum distance
to device 30 cm



MR conditional



Short assembly
time, only 2 – 3
minutes (base
assembly with
only one screw)

Material Stainless steel / Aluminium

Castors Twin castors / Single castors

Height adjustment Screw system

MRI
Infusion stands





I-M12121

Our recommendation for MRI up to 1.5 Tesla

Material Stainless steel

Castors Twin castors Ø 50 mm / Single castors Ø 80 mm

Height adjustment Screw system

Bottle holder Plastic 2.0 kg / hook

Regulating range approx. 1,250–2,150 mm

Tube diameter 25 / 18 mm

Length of outer tube 1,000 mm

Base leg profile 30 × 15 mm

Total weight approx. 3.6 kg with drip glass and holder

Base weight approx. 1.9 kg

Twin castors I-M11121

Single castors I-M12121



**Arm & leg rest
suitable for use
with MRI
(Article No.
S2112013)
(see p. 67)**



further
MRI-products
upon request



MRI INFUSION STAND
For devices up to 3 Tesla
with magnet-free
brass castor pins

Material Aluminium

Castors Twin castors Ø 50 mm

Base weight 1.4 kg

Height adjustment Screw system

Bottle holder Plastic 4 hooks – 2.0 kg/hook

Regulating range approx. 1,250 – 2,100 mm

Total weight approx. 2 kg

Base diameter 635 mm

I-M91121

Urology



Extra high infusion stands for the urology care unit

For high pressure build-up
and heavy rinsing solutions.

INFUSION STANDS For the urology



Stainless steel
(1.4301) for
best hygienic
properties



Extra high
extension for
higher pressure
of rinsing solutions



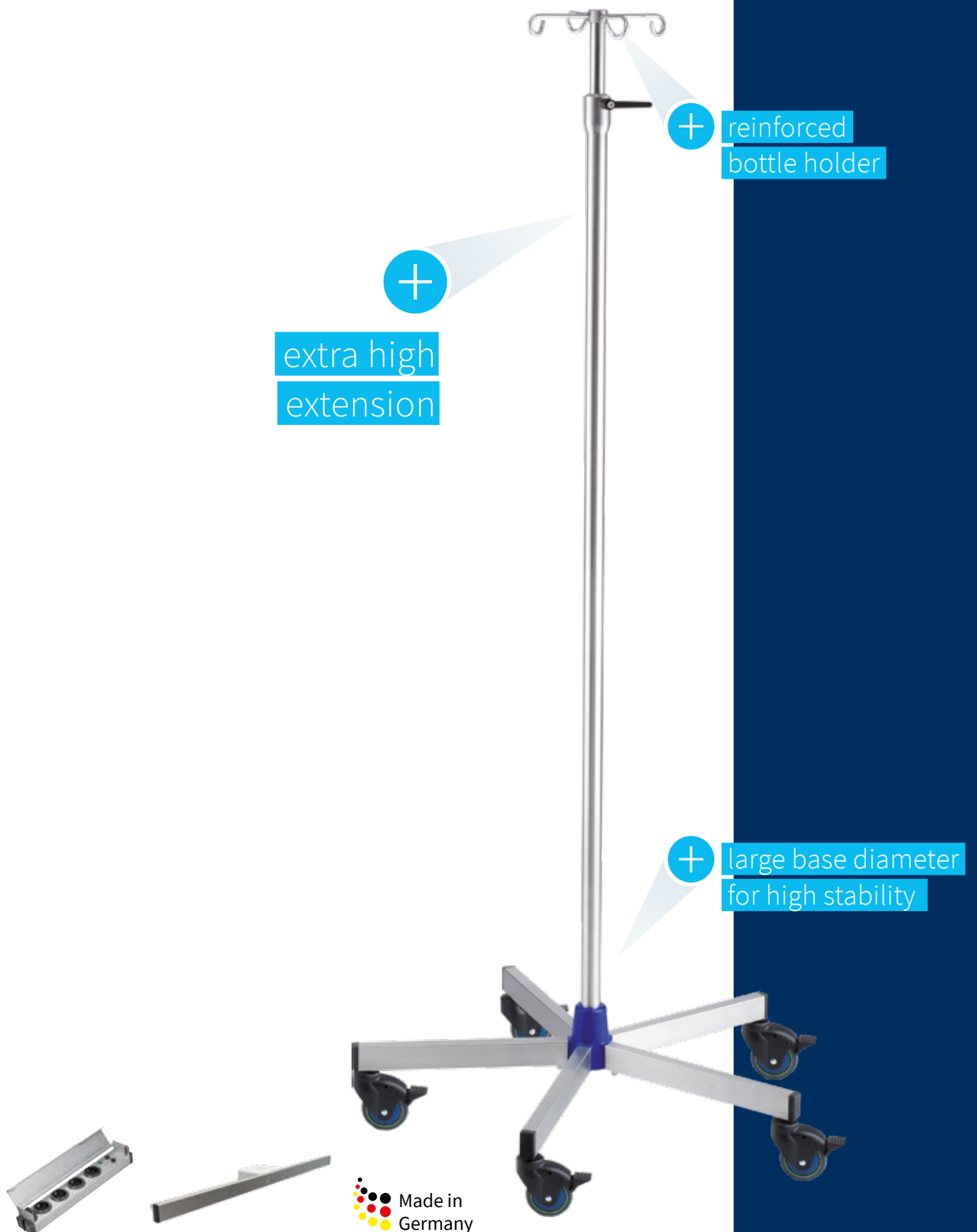
Medical device
tested according to
DIN EN 60601

Material Stainless steel

Castors Twin castors / Single castors /
Apparatus castors

Height adjustment Screw system

Urology
Infusion stands



 Made in
Germany



I-U02224

Very high extension

Material Stainless steel

Castors Single castors Ø 80 mm

Base weight 7.5 kg

Height adjustment Stainless steel screw system with Softdrop feature

Bottle holder Stainless steel 4 hooks – 5.0 kg/hook

Regulating range approx. 1,890 mm – 2,895 mm

Total weight 13.2 kg

Base diameter 800 mm

I-U02224



I-U02234

With hydraulic height adjustment

Material Stainless steel

Castors Twin castors Ø 75 mm

Height adjustment manual hydraulic through foot pedal

Bottle holder Stainless steel 3 hooks – 5.0 kg/hook

Regulating range approx. 1,630 – 2,625 mm

Total weight 25 kg

Base diameter 654 mm

I-U02234

manual hydraulic foot pedal system





back-friendly
height adjustment
through foot switch



I-U02237
**Electric height adjustment
and long battery life**

Material Stainless steel

Castors Apparatus castors Ø 75 mm

Height adjustment through foot switch

Bottle holder Stainless steel 3 hooks – 10.0 kg / hook

Regulating range approx. 1,500 mm – 2,650 mm

Total weight 36.5 kg

Base diameter 550 × 550 mm

protection bumpers



I-U02237



Product highlights



BACK-FRIENDLY



BEST HYGIENIC PROPERTIES
stainless steel (1.4301)

Information

Advantages

- Back-friendly handling and height adjustment thanks to electrical drive and comfortable foot switch
- Mobile use through a long battery life
- No sinking during power cut

Technology

Safety

Application

UROLOGY LIFTER (SHORT VERSION)

with electrical height adjustment

Product number: I-U02238

Field of application:	Urology
Material:	Stainless steel
Safety class:	II
Bottle Holder:	Stainless steel, for screw-in
Number of hooks:	3
Arrangement of the hooks:	120° to each other
Type of height adjustment:	Electrical by foot switch
Maximum length/height:	2.160
Minimum length/height:	1.275 mm
Operation time:	appr. 19
Inner tube diameter:	Ø 25 mm
Center tube (Ø in mm):	38 (Ø in mm)
Base diameter (mm):	550 x 550 mm
Castors:	Stainless steel apparatus castors
Castor diameter:	Ø 75 mm
Wall charger included:	Yes
Total load capacity (kg):	30
Load capacity per system (kg):	30
Load capacity per hook (kg):	10

Packaging dimensions

Packaging unit: Unit

Width Box1	0,6 m
Height Box1	1,48 m
Length Box1	0,8 m
Weight Box1	45 kg

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