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**Технические характеристики на
инфузионные стойки для операционных,
стойки с утяжелителем, капельницы, стойки
для тяжелого режима работы
Operating theatre IV-STAND
компании PROVITA**

OR



The hygiene-friendly infusion stands for the operating theatre

The solution for the
highest demands.

INFUSION STANDS For the operating theatre



Stainless steel
(1.4301) for
best hygienic
properties



Seamless base
construction,
electro-polished
surface



Loadable solution,
up to 30 kg
depending on
model

Material Stainless steel

Castors Twin castors / Single castors

Height adjustment Screw system or
Single-handed system



**Medical device
tested according to
DIN EN 60601**



For further accessories see page 44 ff. and/or [provita.de](https://www.provita.de)



I-012112

Our recommendation for the operating theatre

Height adjustment Screw system or
Single-handed system

Tube diameter 25 / 18 mm

Length of outer tube 1,000 mm

Total weight approx. 3.6 kg

Base weight 1.9 kg

Base diameter 635 mm

Easy
to configure

I-O a) b) c) d) e)

Or directly at
provita.de

Base leg profile

a)

30 × 15 mm

1

Castors

b)

Twin castors 50 mm

1

Single castors 80 mm

2

Base weight

c)

Non weighted (1.9 kg)

1

Weighted (4.3 kg)

2

Height adjustment

d)

Single-handed
(max. extension 2,150 mm)

1

Screw (max. extension 2,150 mm)

2

Bottle holder

e)

Stainless steel to screw in
2.0 kg / hook

1



I-023232 The OR heavy-duty alternative



Height adjustment Screw system or Single-handed system

Tube diameter 33.7 / 25 mm

Length of outer tube 1,200 mm

Total weight approx. 14.3 kg

Base weight 11 kg

Base diameter 635 mm

Easy
to configure

I-O

a) b) c) d) e)

Or directly at
provita.de

Base leg profile

a)

45 × 25 mm

2

Castors

b)

Twin castors 75 mm

3

Base weight

c)

Weighted (11 kg)

2

Height adjustment

d)

Single-handed

(max. extension 2,250 mm)

1

Stainless steel screw system
with Softdrop feature

(max. extension 2,270 mm)

3

Bottle holder

e)

Stainless steel to screw in
2.0 kg / hook

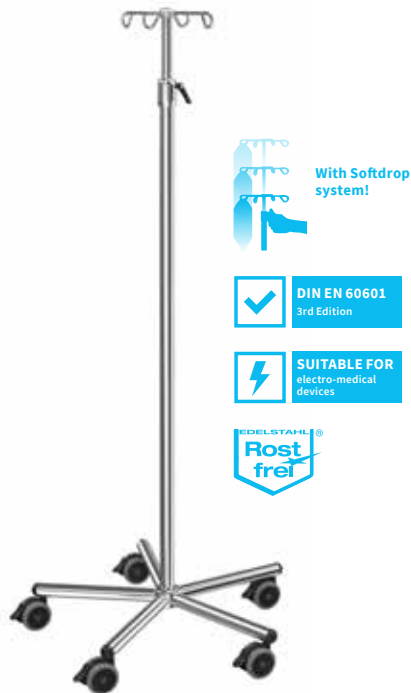
2

Stainless steel to screw in
5.0 kg / hook

4



For technical data
see provita.de



I-OPRE01

The premium solution for the operating theatre



Material Stainless steel

Castors Twin castors Ø 75 mm

Height adjustment Screw system with Softdrop feature

Bottle holder Stainless steel, 4 hooks – 5.0 kg/hook

Regulating range 1,475 mm – 2,470 mm

Base leg profile Ø 33.7 mm

Load capacity 25 kg

Tube diameter 33.7 / 25 mm

Length of outer tube 1,200 mm

Base diameter 680 mm

Base weight 8.7 kg

Total weight 12 kg



For technical data
see provita.de



Product highlights



BEST HYGIENIC PROPERTIES
stainless steel (1.4301)



SEAMLESS BASE CONSTRUCTION
electro-polished surface

Information

Advantages

- Effective infusion care by securely hanging infusion bottles and bags
- completely stainless - enhanced hygiene and disinfection conditions through smooth, electropolished surfaces

Safety

IV-STAND / DRIP STAND

single handed safety height adjustment

Product number: I-O12112

Field of application:	OR (initiation / recovery room)
Material:	Stainless steel
Colour of plastic parts:	Blue
Bottle Holder:	Stainless steel, for screw-in
Number of hooks:	4
Arrangement of the hooks:	90° to each other
Type of height adjustment:	One-hand height adjustment
Maximum length/height:	2,150
Minimum length/height:	1,350
Inner tube diameter:	Ø 18 mm
Outer tube diameter:	Ø 25 mm
Length of outer tube:	1,000
Base leg profile:	30 x 15
Base weight:	Unweighted
Base diameter (mm):	Ø 635 mm
Castors:	Mono castors
Castor diameter:	Ø 80 mm
Drip vessel sterilizable:	Yes
Total load capacity (kg):	9.5
Load capacity per system (kg):	8
Load capacity per hook (kg):	2

Packaging dimensions

Packaging unit: Unit

Width Box1	0,58 m
Height Box1	0,2 m
Length Box1	0,61 m
Weight Box1	2,3 kg
Width Box2	0,19 m
Height Box2	0,1 m
Length Box2	1,19 m
Weight Box2	2,2 kg



Width	0,73
Height	0,18
Box1	0,67
Weight	2,3
Width	0,19
Height	0,1
Box2	1,19
Weight	2,2
Box2	kg



Product highlights



BEST HYGIENIC PROPERTIES
stainless steel (1.4301)



SEAMLESS BASE CONSTRUCTION
electro-polished surface

Information

Advantages

- Effective infusion care by securely hanging infusion bottles and bags
- completely stainless - enhanced hygiene and disinfection conditions through smooth, electropolished surfaces

Technology

Safety

Application

IV-STAND / DRIP STAND

screw height adjustment

Product number: I-O11122

Field of application:	OR (initiation / recovery room)
Material:	Stainless steel
Colour of plastic parts:	Blue
Bottle Holder:	Stainless steel to screw in, bottle holder
Number of hooks:	4
Arrangement of the hooks:	90° to each other
Type of height adjustment:	Screw height adjustment
Maximum length/height:	2,150
Minimum length/height:	1,350
Inner tube diameter:	Ø 18 mm
Outer tube diameter:	Ø 25 mm
Length of outer tube:	1,000
Base leg profile:	30 x 15
Base weight:	Unweighted
Base diameter (mm):	Ø 635 mm
Castors:	Twin castors
Castor diameter:	Ø 50 mm
Drip vessel sterilizable:	Yes
Total load capacity (kg):	9.5
Load capacity per system (kg):	8
Load capacity per hook (kg):	2

Packaging dimensions Packaging unit: Unit

Width Box1	0,73 m
Height Box1	0,18 m
Length Box1	0,67 m
Weight Box1	2,3 kg
Width Box2	0,19 m
Height Box2	0,1 m
Length Box2	1,19 m
Weight Box2	2,2 kg



Product highlights



BEST HYGIENIC PROPERTIES
stainless steel (1.4301)



SEAMLESS BASE CONSTRUCTION
electro-polished surface

Advantages

- Effective infusion care by securely hanging infusion bottles and bags
- completely stainless - enhanced hygiene and disinfection conditions through smooth, electropolished surfaces

Safety

OR IV-STAND WITH BASE WEIGHT

single handed safety height adjustment

Product number: I-O11212

Field of application:	OR (initiation / recovery room)
Material:	Stainless steel
Colour of plastic parts:	Blue
Bottle Holder:	Stainless steel, for screw-in
Number of hooks:	4
Arrangement of the hooks:	90° to each other
Type of height adjustment:	One-hand height adjustment
Maximum length/height:	2,150
Minimum length/height:	1,350
Inner tube diameter:	Ø 18 mm
Outer tube diameter:	Ø 25 mm
Length of outer tube:	1,000
Base leg profile:	30 x 15
Base weight:	Weighted
Base diameter (mm):	Ø 635 mm
Castors:	Twin castors
Castor diameter:	Ø 50 mm
Drip vessel sterilizable:	Yes
Total load capacity (kg):	13
Load capacity per system (kg):	8
Load capacity per hook (kg):	2

Packaging dimensions

Packaging unit: Unit

Width Box1	0,67 m
Height Box1	0,18 m
Length Box1	0,74 m
Weight Box1	4,8 kg
Width Box2	0,19 m
Height Box2	0,1 m
Length Box2	1,19 m
Weight Box2	2,2 kg



Product highlights



BEST HYGIENIC PROPERTIES
stainless steel (1.4301)



SEAMLESS BASE CONSTRUCTION
electro-polished surface

Advantages

- Effective infusion care by securely hanging infusion bottles and bags
- completely stainless - enhanced hygiene and disinfection conditions through smooth, electropolished surfaces

Safety

OR IV-STAND WITH BASE WEIGHT

screw height adjustment

Product number: I-O11222

Field of application:	OR (initiation / recovery room)
Material:	Stainless steel
Colour of plastic parts:	Blue
Bottle Holder:	Stainless steel to screw in, bottle holder
Number of hooks:	4
Arrangement of the hooks:	90° to each other
Type of height adjustment:	Screw height adjustment
Maximum length/height:	2,150
Minimum length/height:	1,350
Inner tube diameter:	Ø 18 mm
Outer tube diameter:	Ø 25 mm
Length of outer tube:	1,000
Base leg profile:	30 x 15
Base weight:	Weighted
Base diameter (mm):	Ø 635 mm
Castors:	Twin castors
Castor diameter:	Ø 50 mm
Drip vessel sterilizable:	Yes
Total load capacity (kg):	13
Load capacity per system (kg):	8
Load capacity per hook (kg):	2

Packaging dimensions

Packaging unit: Unit

Width Box1	0,67 m
Height Box1	0,18 m
Length Box1	0,74 m
Weight Box1	4,8 kg
Width Box2	0,19 m
Height Box2	0,1 m
Length Box2	1,19 m
Weight Box2	2,2 kg



Product highlights



BEST HYGIENIC PROPERTIES
stainless steel (1.4301)



SEAMLESS BASE CONSTRUCTION
electro-polished surface

Information

Advantages

- Effective infusion care by securely hanging infusion bottles and bags
- completely stainless - enhanced hygiene and disinfection conditions through smooth, electropolished surfaces

Technology

Safety

Application

IV-STAND / DRIP STAND screw height adjustment

Product number: **I-O12122**

Field of application:	OR (initiation / recovery room)
Material:	Stainless steel
Colour of plastic parts:	Blue
Bottle Holder:	Stainless steel to screw in, bottle holder
Number of hooks:	4
Arrangement of the hooks:	90° to each other
Type of height adjustment:	Screw height adjustment
Maximum length/height:	2,150
Minimum length/height:	1,350
Inner tube diameter:	Ø 18 mm
Outer tube diameter:	Ø 25 mm
Length of outer tube:	1,000
Base leg profile:	30 x 15
Base weight:	Unweighted
Base diameter (mm):	Ø 635 mm
Castors:	Mono castors
Castor diameter:	Ø 80 mm
Drip vessel sterilizable:	Yes
Total load capacity (kg):	9.5
Load capacity per system (kg):	8
Load capacity per hook (kg):	2

Packaging dimensions

Packaging unit: Unit

Width Box1	0,62 m
Height Box1	0,2 m
Length Box1	0,59 m
Weight Box1	2,3 kg
Width Box2	0,19 m
Height Box2	0,1 m
Length Box2	1,19 m
Weight Box2	2,2 kg



Product highlights



BEST HYGIENIC PROPERTIES
stainless steel (1.4301)



SEAMLESS BASE CONSTRUCTION
electro-polished surface

Information

Advantages

- Effective infusion care by securely hanging infusion bottles and bags
- completely stainless - enhanced hygiene and disinfection conditions through smooth, electropolished surfaces

Safety

INFUSION STAND OP WITH WEIGHTING

single handed safety height adjustment

Product number: I-O12212

Field of application:	OR (initiation / recovery room)
Material:	Stainless steel
Colour of plastic parts:	Blue
Bottle Holder:	Stainless steel, for screw-in
Number of hooks:	4
Arrangement of the hooks:	90° to each other
Type of height adjustment:	One-hand height adjustment
Maximum length/height:	2,210
Minimum length/height:	1,570
Inner tube diameter:	Ø 18 mm
Outer tube diameter:	Ø 25 mm
Length of outer tube:	1,200
Base leg profile:	30 x 15
Base weight:	Weighted
Base diameter (mm):	Ø 635 mm
Castors:	Mono castors
Castor diameter:	Ø 80 mm
Drip vessel sterilizable:	Yes
Total load capacity (kg):	10.5
Load capacity per system (kg):	8
Load capacity per hook (kg):	2

Packaging dimensions

Packaging unit: Unit

Width Box1	0,6 m
Height Box1	0,21 m
Length Box1	0,61 m
Weight Box1	2,3 kg
Width Box2	0,14 m
Height Box2	0,21 m
Length Box2	1,2 m
Weight Box2	2,2 kg



Product highlights



BEST HYGIENIC PROPERTIES
stainless steel (1.4301)



SEAMLESS BASE CONSTRUCTION
electro-polished surface

Information

Advantages

- Effective infusion care by securely hanging infusion bottles and bags
- completely stainless - enhanced hygiene and disinfection conditions through smooth, electropolished surfaces

Technology

Safety

Application

INFUSION STAND OP WITH WEIGHTING

screw height adjustment

Product number: I-O12222

Field of application:	OR (initiation / recovery room)
Material:	Stainless steel
Colour of plastic parts:	Blue
Bottle Holder:	Stainless steel to screw in, bottle holder
Number of hooks:	4
Arrangement of the hooks:	90° to each other
Type of height adjustment:	Screw height adjustment
Maximum length/height:	2,180
Minimum length/height:	1,510
Inner tube diameter:	Ø 18 mm
Outer tube diameter:	Ø 25 mm
Length of outer tube:	1,200
Base leg profile:	30 x 15
Base weight:	Weighted
Base diameter (mm):	Ø 635 mm
Castors:	Mono castors
Castor diameter:	Ø 80 mm
Drip vessel sterilizable:	Yes
Total load capacity (kg):	10.5
Load capacity per system (kg):	8
Load capacity per hook (kg):	2

Packaging dimensions

Packaging unit: Unit

Width Box1	0,61 m
Height Box1	0,21 m
Length Box1	0,62 m
Weight Box1	2,3 kg
Width Box2	0,14 m
Height Box2	0,22 m
Length Box2	1,46 m
Weight Box2	2,2 kg



Product highlights



BEST HYGIENIC PROPERTIES
stainless steel (1.4301)



SEAMLESS BASE CONSTRUCTION
electro-polished surface

Information

Advantages

- attractive appearance through an innovative base design
- completely stainless - enhanced hygiene and disinfection conditions through smooth, electropolished surfaces

Technology

Economy

Safety

Application

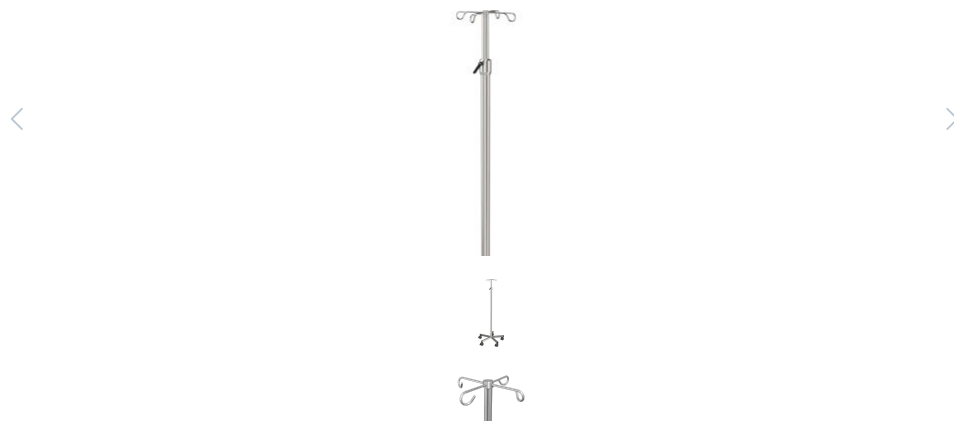
INFUSION STAND OP WITH WEIGHTING

Screw height adjustment

Product number:	I-OPRE01
Field of application:	OR (initiation / recovery room)
Material:	Stainless steel
Bottle Holder:	Stainless steel to screw in, bottle holder
Number of hooks:	3
Arrangement of the hooks:	120° to each other
Type of height adjustment:	Stainless steel screw safety height adjustment, with softdrop
Maximum length/height:	2,470
Minimum length/height:	1,475
Inner tube diameter:	Ø 25 mm
Outer tube diameter:	Ø 33,7 mm
Length of outer tube:	1,200
Wall thickness inner tube:	1,5 mm
Wall thickness outer tube:	1,6 mm
Base leg profile:	Ø 33,7 mm
Base weight:	Weighted
Base diameter (mm):	Ø 680 mm
Castors:	Twin castors
Castor diameter:	Ø 75 mm
Total load capacity (kg):	25
Load capacity per system (kg):	12
Load capacity per hook (kg):	5

Packaging dimensions

Packaging unit: Unit



Product highlights



SEAMLESS BASE CONSTRUCTION
electro-polished surface



SOFTDROP SYSTEM
for maximum security

Information

Advantages

- Effective infusion care by securely hanging infusion bottles and bags
- completely stainless - enhanced hygiene and disinfection conditions through smooth, electropolished surfaces

Technology

Safety

Application

OR IV-STAND WITH BASE WEIGHT

screw height adjustment

Product number: **I-O23232**

Field of application:	OR (initiation / recovery room)
Material:	Stainless steel
Colour of plastic parts:	Blue
Bottle Holder:	Stainless steel, for screw-in
Number of hooks:	4
Arrangement of the hooks:	90° to each other
Type of height adjustment:	Stainless steel screw safety height adjustment, with softdrop
Maximum length/height:	2,250
Minimum length/height:	1,500
Inner tube diameter:	Ø 25 mm
Outer tube diameter:	Ø 33,7 mm
Length of outer tube:	1,200
Base leg profile:	45 x 25 mm
Base diameter (mm):	Ø 635 mm
Castors:	Twin castors
Castor diameter:	Ø 75 mm
Total load capacity (kg):	30
Load capacity per system (kg):	8
Load capacity per hook (kg):	2

Packaging dimensions

Packaging unit: Unit

Width Box1	0,58 m
Height Box1	0,2 m
Length Box1	0,62 m
Weight Box1	11,4 kg
Width Box2	0,22 m
Height Box2	0,14 m
Length Box2	1,46 m
Weight Box2	3,8 kg



Product highlights



BEST HYGIENIC PROPERTIES
stainless steel (1.4301)



SEAMLESS BASE CONSTRUCTION
electro-polished surface

Information

Advantages

- Effective infusion care by securely hanging infusion bottles and bags
- completely stainless - enhanced hygiene and disinfection conditions through smooth, electropolished surfaces

Safety

OR IV-STAND WITH BASE WEIGHT single handed safety height adjustment

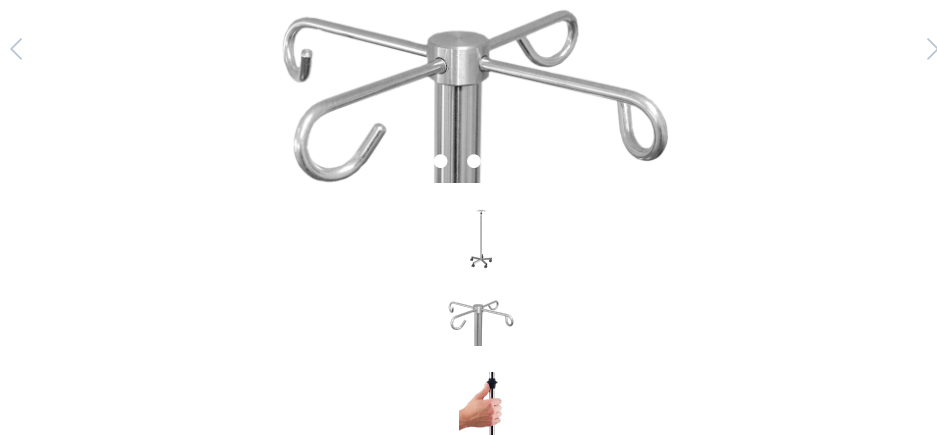
Product number: I-O23212

Field of application:	OR (initiation / recovery room)
Material:	Stainless steel
Bottle Holder:	Stainless steel, for screw-in
Number of hooks:	4
Arrangement of the hooks:	90° to each other
Type of height adjustment:	One-hand height adjustment
Maximum length/height:	2,250
Minimum length/height:	1,500
Inner tube diameter:	Ø 25 mm
Outer tube diameter:	Ø 33,7 mm
Length of outer tube:	1,200
Base leg profile:	45 x 25 mm
Base diameter (mm):	Ø 635 mm
Castors:	Twin castors
Castor diameter:	Ø 75 mm
Drip vessel sterilizable:	Yes
Total load capacity (kg):	30
Load capacity per system (kg):	8
Load capacity per hook (kg):	2

Packaging dimensions

Packaging unit: Unit

Width Box1	0,67 m
Height Box1	0,18 m
Length Box1	0,73 m
Weight Box1	11,4 kg
Width Box2	0,2 m
Height Box2	0,1 m
Length Box2	1,44 m
Weight Box2	3,8 kg



Product highlights



BEST HYGIENIC PROPERTIES
stainless steel (1.4301)



SEAMLESS BASE CONSTRUCTION
electro-polished surface

Information

Advantages

- Effective infusion care by securely hanging infusion bottles and bags
- completely stainless - enhanced hygiene and disinfection conditions through smooth, electropolished surfaces

Safety

OR IV-STAND WITH BASE WEIGHT single handed safety height adjustment

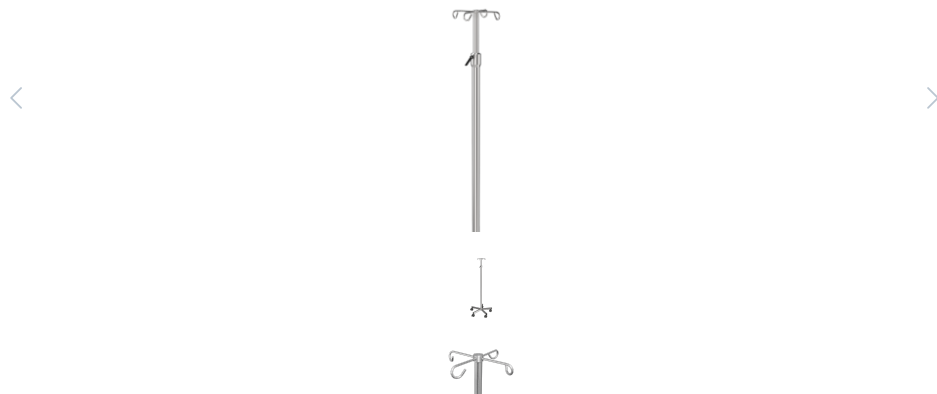
Product number: **I-O23214**

Field of application:	OR (initiation / recovery room)
Material:	Stainless steel
Colour of plastic parts:	Blue
Bottle Holder:	Stainless steel, for screw-in
Number of hooks:	4
Arrangement of the hooks:	90° to each other
Type of height adjustment:	One-hand height adjustment
Maximum length/height:	2,250
Minimum length/height:	1,500
Inner tube diameter:	Ø 25 mm
Outer tube diameter:	Ø 33,7
Length of outer tube:	1,200
Base leg profile:	45 x 25 mm
Base diameter (mm):	Ø 635 mm
Castors:	Twin castors
Castor diameter:	Ø 75 mm
Drip vessel sterilizable:	Yes
Total load capacity (kg):	30
Load capacity per system (kg):	20
Load capacity per hook (kg):	5

Packaging dimensions

Packaging unit: Unit

Width Box1	0,67 m
Height Box1	0,18 m
Length Box1	0,73 m
Weight Box1	11,4 kg
Width Box2	0,2 m
Height Box2	0,1 m
Length Box2	1,44 m
Weight Box2	3,8 kg



Product highlights



BEST HYGIENIC PROPERTIES
stainless steel (1.4301)



SEAMLESS BASE CONSTRUCTION
electro-polished surface

Information

Advantages

- Effective infusion care by securely hanging infusion bottles and bags
- completely stainless - enhanced hygiene and disinfection conditions through smooth, electropolished surfaces

Technology

Safety

Application

OR IV-STAND WITH BASE WEIGHT

screw height adjustment

Product number: **I-O23234**

Field of application:	OR (initiation / recovery room)
Material:	Stainless steel
Colour of plastic parts:	Blue
Bottle Holder:	Stainless steel, for screw-in
Number of hooks:	4
Arrangement of the hooks:	90° to each other
Type of height adjustment:	Stainless steel screw safety height adjustment, with softdrop
Maximum length/height:	2,250
Minimum length/height:	1,500
Inner tube diameter:	Ø 25 mm
Outer tube diameter:	Ø 33,7
Length of outer tube:	1,200 mm
Base leg profile:	45 x 25 mm
Base diameter (mm):	Ø 635 mm
Castors:	Twin castors
Castor diameter:	Ø 75 mm
Drip vessel sterilizable:	Yes
Total load capacity (kg):	30
Load capacity per system (kg):	20
Load capacity per hook (kg):	5

Packaging dimensions

Packaging unit: Unit	
Width Box1	0,61 m
Height Box1	0,19 m
Length Box1	0,63 m
Weight Box1	11,4 kg
Width Box2	0,22 m
Height Box2	0,14 m
Length Box2	1,46 m
Weight Box2	3,8 kg

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