

I.V. stand / Drip stand

Material: stainless steel

I-I12221

PRODUCT DESCRIPTION

Field of application	Intensive Care
Material	Stainless steel
Colour of plastic parts	Blue-grey/ Black
Bottle Holder	Plastic bottle cross
Number of hooks	4
Arrangement of the hooks	90° to each other
Type of height adjustment	Screw height adjustment
Maximum length/height	2.450 mm
Minimum length/height	1.500 mm
Inner tube diameter	Ø 18 mm
Outer tube diameter	Ø 25 mm
Length of outer tube	1.200 mm
Base leg profile	45 x 25 mm
Base weight	Weighted
Base diameter	Ø 680 mm
Castors	Mono castors
Castor diameter	Ø 75 mm
Number of castors	5 with brakes and elect. conductivity
Drip vessel sterilizable	Yes
Total load capacity (kg)	21
Load capacity per system (kg)	8
Load capacity per hook (kg)	2



PACKAGING UNIT: UNIT

Width Box1	0,22 m
Height Box1	0,12 m
Length Box1	1,47 m
Weight Box1	9,10 kg



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Area of application

comfortable height adjustment through a screw-height adjustment with an integrated, surface-gently mold clamping element

The outer tube offers enough space to attach various devices at a user-friendly operating height

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



Technology

All plastic parts are lightfast

Stainless steel tubes according to DIN EN 10217-7

Material ultrasonic and eddy current tested (according to EN 10246-9/3)

The integrated pull-out limiter prevents the adjustable tubes from separating

Safety bottle cross according to DIN ISO 15375

great running characteristic through high value 80 mm Mono castors

a sealing cap prevents the IV-pole from hygienical sensitive liquids



Economy

Compact packaging allows for low-cost shipping



Safety

The base legs are sealed with plastic plugs (no risk of injury)

Low risk of pinching when retracting and extending the IV-pole thanks to the built-in safety distance

electrically conductive

an integrated base-weights facilitates a safer attachment of various pumps and other medical equipment

No risk of injury thanks to the rounded shape of the bottle hooks

The geometry of the hooks prevents the infusion bottle from falling out