

IV-Stand Intensive Care

Material: stainless steel

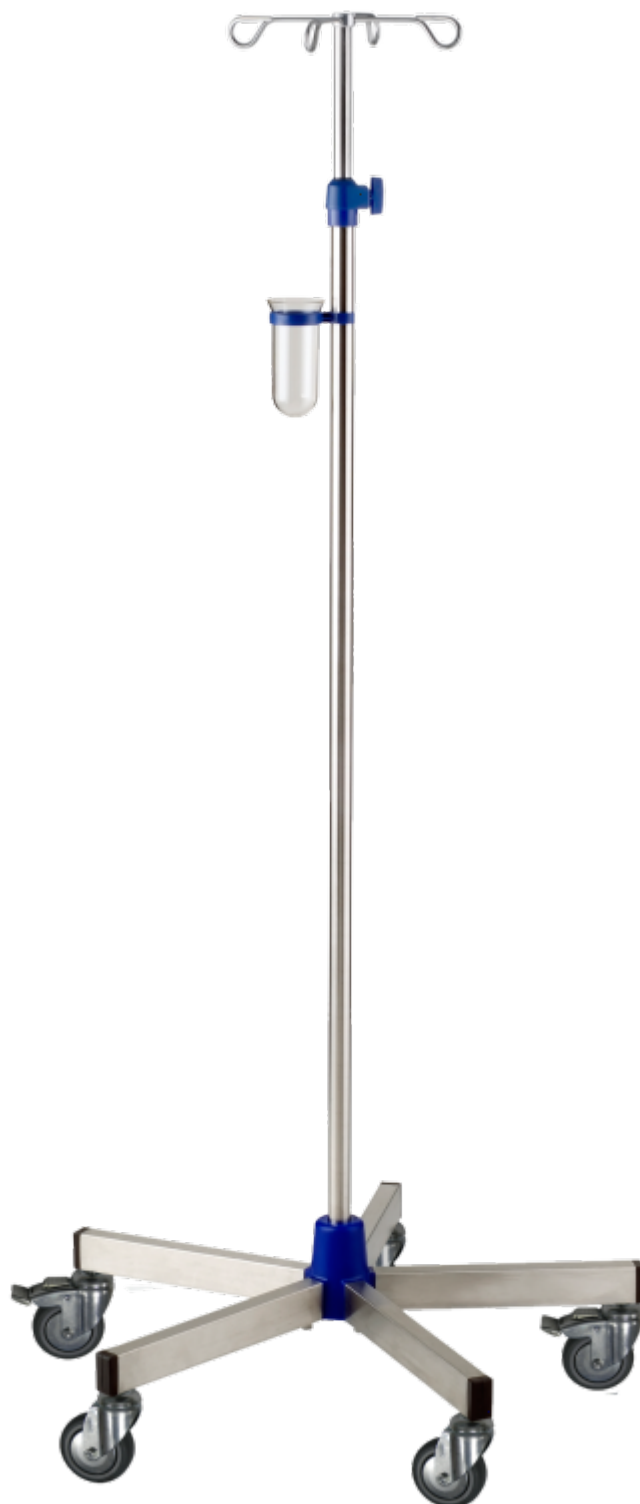
I-I13122

PRODUCT DESCRIPTION

Field of application	Intensive Care
Material	Stainless steel
Colour of plastic parts	Blue
Bottle Holder	Stainless steel bottle cross for screwing in
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	Unweighted
Base diameter	Ø 680 mm
Castors	Apparatus castors
Castor diameter	Ø 75 mm
Number of castors	5; 2 with brakes and elect. conductivity
Drip vessel sterilizable	Yes
Total load capacity (kg)	13
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	5,30 kg



IV-Stand Intensive Care



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

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

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



Made in
Germany