



Product Code . ILS-HF-11522

Infusion Stand Double Hook On Castors

Description

Material

High resistance to corrosion (tropical environment).

Support and telescopic column: Austenitic stainless steel 18/10.

Carriage-base: single molded unit, polypropylene.

Castor frame/bracket: polypropylene or nylon

Castor fixation into carriage base: stainless steel.

Wheel bearing: polypropylene or nylon

Dimensions:

Carriage-base, diameter: 58-60cm.

Height, adjustable: 135-226cm.

Support column: 3-3.2 cm (outside, across), 1-1.5mm thickness.

Swivel castor twin-wheel: 4-5x5cm (w x diameter).

Carrying capacity: 10 kg.

Telescopic upper part: 2.5 cm (outside, across), 1-1.5mm (thickness).

Specifications:

Lower-end support column is deep and securely fixed into the carriage-base.

Solid manual lever at the upper-end of the support column, allows setting telescopic upper part at the required height.

Movable height adjustable infusion stand.




Heavy carriage mounted on 5 swivel castors.

A brake prevents exceeding the maximum height setting.

Double hook fixed at the top of telescopic rod.

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