



Product Code . ILS-HF-11510

Single Bowl Stand On Castors

Description

Materials:

High resistance to corrosion (tropical environment)

Carriage-base: single moulded unit, polypropylene or nylon

Caster frame/bracket: polypropylene or nylon

Support column, ring structure and bowl: Austenitic stainless steel 18/10

Castor fixation into carriage base: stainless steel

Caster wheel: twin-wheel, solid-type, non-hooded (for easy maintenance), polypropylene or nylon

Wheel bearing: polypropylene or nylon

Dimensions:

Basin holder, diameter: 30cm

Carriage-base, diameter: 58-60cm

Height, stand: 100-105cm

Support column: 3-3.2cm (outside, across), 1.0 -1.5 mm (thickness)

Carrying capacity: 10-11 kg

Swivel castor twin-wheel: 4.5-5x 5 cm (W x diameter)

Specifications:

Heavy carriage mounted on 5 swivel castors

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

Movable fixed height stand to hold single bowl




Support column upper-side fit with ring structure in which matching bowl mounts securely

Capacity of bowl: 3-6L

Contact jLab for your Educational School Science Lab Equipments. We are best educational scientific lab equipments, educational scientific labs equipments, engineering educational equipments, engineering educational equipments in india, engineering educational lab equipments, engineering equipments suppliers

in india.

Indian Lab Suppliers,

Direct Contact Details  +91-8569909696  sales@indianlabsuppliers.com
 www.indianlabsuppliers.com