

Лабораторные стенды, треноги, штативы и штанги

Технические характеристики

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Tripod (accessory/water distillation apparatus) component/spare part for: 9467100022

Tripod (accessory/water distillation apparatus)
component/spare part for: 946710002 Water distillation apparatus (all-glass)



Mobile telescopic tripod, large H-tripod L50221005

For use in rooms with high hygiene standards in the pharmaceutical, food, or cosmetics industries.

Made of square stainless steel tubing. High-gloss e-polishing.

Ideal for stirring in large 200-liter tanks (e.g., item 111000055) with liner bags.

Height up to telescopic rod including casters: 500 mm.

Telescopic rod stroke: 725–1025 mm.

Clear width of H-stand: 650 mm .

4 high-quality stainless steel swivel casters (80 x 30 mm) with polyurethane wheels with brakes.

The casters leave no marks on the floor.

No hidden dirt-collecting edges thanks to the use of closed square tubing.

Suitable for use with laboratory stirrers.

Special dimensions available upon request.

A telescopic rod allows the stirrer to be raised and lowered comfortably. (Accessories)

Accessories required:

11300003810 Telescopic tripod rod stroke 725 - 1025 mm

L14020267 Tripod mount for motor

L1402026* Stirring motor



Stainless steel tripod for perforator SON0226921

H-tripod base, 490 * 540, with height adjustment screw, height 1500 mm with high stability for the perforator for determining the formaldehyde content of uncoated and unpainted wood materials

. Suitable for optional fire protection tray.



H-tripod base, stainless steel for 5-10 liter containers L140203113

This high-quality H-shaped stand offers you the flexibility you need. The base plate serves as a secure support surface for your reaction vessels, fermenters, and other laboratory equipment. Made of polished stainless steel and equipped with a fixed support rod, it guarantees not only stability but also optimal corrosion protection for long-lasting reliability – all at an excellent price-performance ratio.

Product description	Large H-shaped tripod base with high stability for glass and other equipment structures, equipped with a height adjustment screw.
Additional features	With base plate for reaction vessels and fermenters.
Mass	- Depth: 400 mm - Width: 300 mm
Tripod rod	- Length: 950 mm - Diameter: 25 mm

Product description	Large H-shaped tripod base with high stability for glass and other equipment structures, equipped with a height adjustment screw.
material	Stainless steel, electropolished for best corrosion protection.

Accessories from the illustration:

Tripod mount for motor L14020267

Suitable stirring motors: L1402026*

Examples of product alternatives:

H-tripod base, stainless steel 250 mm "Basic" without base/base plate with 10 mm thread for stand rods 9467400224

H-tripod base, stainless steel 500 mm "Basic" without base/base plate with 10 mm thread for stand rods 9467400221

H-tripod base, stainless steel for 5- 10 liter vessels with additional bracket and exchangeable 25 mm tripod rod (optional telescopic tripod rod) L140203111

H-tripod base, stainless steel for 10- 20 liter vessels with additional bracket and exchangeable 25 mm tripod rod (optional telescopic tripod rod) L14020311

Mobile H- Telescopic tripod, large H-tripod for Technikum L50221005



H-tripod base L140203112

H-shaped stand base with high stability for glass apparatus.

Suitable for a wide range of laboratory applications.

Width 250 mm.

With base plate for setting up the apparatus.

Material: Stainless steel, 1.4301 electropolished for high corrosion resistance.

Component:

H-shaped stand base L140203112 with M 10 thread for stand rod and height adjustment screw.

Accessory options:

L14029300 Vessel holder for 2 liters

L14029301 Vessel holder for 5 liters

Stand rods Lengths 500 mm to 1250 mm and diameter 12 mm or optionally 16 mm

Sleeves and clamps

Accessories for steam generators 136721101 and 136721111



Telescopic tripod rod stroke 725 - 1025 mm 11300003810

Allows easy lifting and lowering of the stirring motor

Accessory for article: 9467400223 and L50221005,



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