

[Mobile telescopic H-stand]

This tripod is designed for use in laboratories or pilot plants. It is also suitable for rooms with high hygienic standards such as in the pharmaceutical, food or cosmetic industry. Due to the construction as an H-stand with castors, it can take up between large barrels and containers and be driven to the place of use. The tilt-proof and stable design is suitable for large laboratory stirrers. The selection of motors and stirring tools depends on the stirring task.

Material:

Square stainless steel tube. Material: Stainless steel = 1.4301, surface tempered by E-polishing.

No hidden dirty edges due to the use of closed square tube.

Dimensions:

650 mm clear width.

Height to telescopic rod including rollers 500 mm

Telescopic rod stroke 725 - 1025 mm



Teleskopstativ, ausgestattet mit Rührmotor

4 high quality stainless steel swivel casters 80*30 mm with polyurethane wheels with brakes for use in rooms with high hygienic standards.
The casters leave no marks on the floor covering.

An optional telescopic rod allows comfortable and safe lifting and lowering of the agitator.
Ordering information

L50221005 Mobile H-stand

Accessories:

- 11300003810 Telescopic stand rod Stroke 725 - 1025 mm
- L14020267 Tripod bracket for motor
- L50221005A Adapter as extension of telescopic stand rod (For higher vessels)

Necessary laboratory equipment:

- L1402026* Stirring motor
- The selection of motors and stirring tools depends on the stirring task.

Tanks and stirring vessels

A number of different tanks and stirring vessels are available for selection

E.g:

- 111000055 Tank and stirring vessel, cylindrical HDPE with lid 208 l
- 238711107 Tank and stirring container, cylindrical HDPE with lid 300L D.ca. 61 cm

