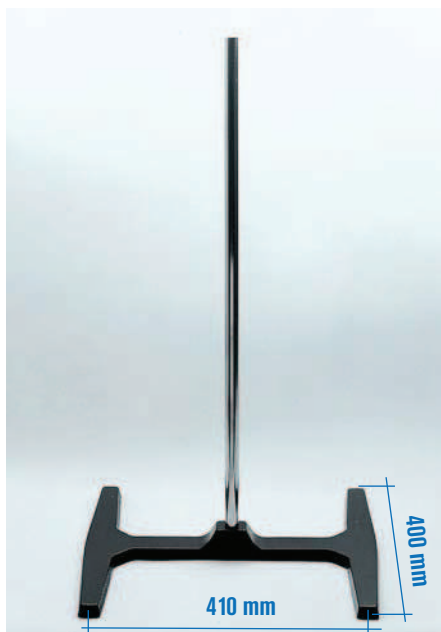




### U SHAPED STAND

AISI 304 stainless steel of 20 Ø x 800 mm high.  
Very stable.  
Weight: 7 Kg.  
Part No. **6000411**



### DOUBLE BASE SUPPORT T "MAXI"

Rod of AISI 304 stainless steel of 20 Ø x 800 mm high.  
Designed to support weights up to 20 Kg at 300 mm height from the base. Useful for stirrers.  
Weight: 7 Kg.  
Part No. **6000410**



### DOUBLE BASE SUPPORT T TELESCOPE

Stainless steel base AISI 304 of 32 mm Ø.  
Telescopic elevation from 725 to 1025 mm.  
Maximum support weight 20 Kg. Actual weight: 7.7 Kg  
Compatible with Part No. 5057022 (See page 166).  
Part No. **5057011**



### TRIPOD SUPPORT STAND

#### AISI 304 stainless steel rod.

Part No.	Ø x Height	Weight Kg
<b>6002278</b>	8 x 500	1.4
<b>6022710</b>	10 x 600	1.8
<b>6022712</b>	12 x 700	2.5

#### Rods made of Dur-aluminium

Part No.	Ø x Height	Weight Kg
<b>6000798</b>	8 x 500	1.2
<b>6000799</b>	10 x 600	1.5
<b>6007912</b>	12 x 700	2



### UNIVERSAL ARM SUPPORT

With holder for up to 4 sensors or electrodes.  
Very stable heavy base.  
Ideal for working at varying heights.  
Part No. **1001552**



### RETORT STAND

Conforms to the DIN 12892. Standard.

#### Rods made of AISI 304 stainless steel

Part No.	Rod Ø x height	Plate size length x width	Weight Kg
<b>6002268</b>	8 x 500 mm.	200 x 125 mm.	2
<b>6022610</b>	10 x 600 mm.	250 x 160 mm.	3
<b>6022612</b>	12 x 700 mm.	315 x 200 mm.	3.6
<b>6022613</b>	12 x 800 mm.	315 x 200 mm.	3.8

#### Rods of Dur-aluminium

Part No.	Rod Ø x height	Plate size length x width	Weight Kg
<b>6000778</b>	8 x 500 mm.	200 x 125 mm.	1.4
<b>6000779</b>	10 x 600 mm.	250 x 160 mm.	2.4
<b>6007712</b>	12 x 700 mm.	315 x 200 mm.	3
<b>6077812</b>	12 x 800 mm.	315 x 200 mm.	3.4