



# Traction devices

## for Getinge OR Tables



# Traction devices

## – the ideal addition

Essential accessories to easily transform universal tables into trauma and orthopaedic tables.

Getinge is built on a genuine compassion for people's health, safety, and well-being. Founded in 1904 with roots dating back to 1838, Getinge has grown organically and through acquisitions to become a global market leader. Our portfolio offers solutions and support throughout the clinical pathway, and features well-known and dependable product brands, including

Maquet OR Table Systems that have been trusted for more than 50 years.

Good access and optimal patient positioning are crucial for the outcome of procedures. With the traction devices for Getinge OR Tables, surgical teams can easily position the table in the ideal configuration for both surgeon and patient.



# Traction device 1419.01

Tried and tested ergonomic functionality

Traction devices enable easy treatment of extremities under tension. The functional principle of the bar and insertion system has been known for its simple handling for many years. The clip-on device is used in conjunction with a universal OR table.

The simple and safe mounting of the extension device is carried out with the help of the practical trolley. This provides safe storage for all accessories and is part of the scope of delivery.

## Including basic accessories

1 pair of adapters

1 trolley with basket

1 telescopic bar, short, with foot-end side rail

1 telescopic bar, long, with foot-end side rail

1 screw tension device

1 foot plate mount

2 support bars

2 radial setting clamps

1 countertraction post, including padding roll

1 side rail extension

## All benefits at a glance

- Excellent usage options for the C-arm during interventions
- Rust-free and disinfectant-proof version in CrNi steel
- Simple mounting of accessories
- Simple and safe mounting to the OR table with the help of the trolley
- Trolley with basket
- The positioning of the patient may be carried out by a single person

## Versions

- **1419.01B0** suitable for
  - Maquet Alphastar 1132 and Maquet Betastar 1131.12
  - Meera 7200.01, Meera ST 7100.01 and Meera CL 7000.01
- **1419.01C0** suitable for
  - Maquet Betaclassic 1118.01 and Maquet Alphaclassic Pro 1118.06
  - Maquet Lyra 1118.10
- **1419.01HC** suitable for Maquet Alphamaxx 1133
- **1419.01JC** suitable for
  - Maquet Alphastar Pro 1132.21/22 and Maquet Betastar 1131.12 on the "normal back" mounting point
  - Meera 7200.01, Meera ST 7100.01 and Meera CL 7000.01



Trolley with basket and accessories



Mounting to the leg plate mounting point

# Positioning examples

Treatment of femur and tibia fractures



Femoral neck treatment in the supine position



Femoral treatment in the lateral position



Tibia treatment with countertraction post for tibia and fibula and joint supporting arm



Femur treatment with traction stirrup clamp with rotation



# Additional traction accessories

## Overview

### Accessories for traction devices



1001.65A0	<b>Leg holder</b> with ball joint adjustment, with securing strap, SFC padding
1003.23C0	<b>Radial setting clamp</b> to accommodate 1001.65A0
1003.34A0	<b>Rotating and tilting clamp</b> to accommodate foot plates
1003.35A0	<b>Traction stirrup clamp</b> for traction with wire
1003.75A0* 1003.76A0* 1003.77A0* 1003.78A0*	<b>Traction boot</b> <b>Disposable inlay</b> incl. mounting brackets <b>Re-usable inlay</b> <b>Disposable mounting brackets</b>
1001.97A0	<b>Foot plate</b> , adjustable width, with Velcro® strap and heel pad
1150.64B0 1150.64E0	<b>Pair of leg plates</b> , with SFC padding <b>Pair of leg plates</b> , with SFC padding suitable for Maquet Yuno II and Maquet Otesus
1003.50C0	<b>Countertraction post for tibia and fibula</b> , height adjustable and can be swiveled, including PUR padding roll
1004.93B0	<b>Condyle fixation</b> , for 1003.50, individually adjustable
1007.51A0/B0	<b>Vertical adjustment</b> , long and short
1007.43A0	<b>Screw tension device</b>
1003.59V0	<b>Telescopic bar</b> (steel), reinforced
1007.45A0	<b>Support plate</b>
1007.48A0	<b>Frame for sterile drape</b>
1007.49A0	<b>Traction frame</b> for prone and side position
1004.8800	<b>Side rail clamp</b>
1003.54A0	<b>Bar elongation</b>
1003.55A0	<b>Traction bar</b> , carbon fiber version
1003.58B0	<b>Sliding clamp</b>
1003.49A0/B0	<b>Foot plate mount</b>

\* Legal manufacturer  
Condor MedTec GmbH

### Femur treatment



1004.86B0	<b>Universal support</b> , can be swiveled, height can be adjusted, leg rest on ball joint, for positioning the calf for transcondyle wire traction
1004.90B0	<b>Countertraction post</b> for locking nailing with the patient in the supine position, with PUR padding

### Storage



1007.15A0	<b>Accessories trolley</b>
1007.47A0	<b>Accessories trolley</b>
1160.57A0	<b>Trolley</b> for 1160.59XC and 1433.41XC

## Attachments for Maquet Yuno II and Otesus

Specifically for Yuno II and Otesus an own table top has been developed. This table top enables the use of existing traction accessories.

### Maquet Yuno II

- 1433.41AC Adapter plate for traction without additional accessories
- 1433.41BC Adapter plate for traction including traction accessories



### 1433.41XC Adapter plate for traction

- Suitable for Maquet Yuno II
- Good C-arm access
- Can be mounted on top interface
- For use of existing traction accessories
- Quick conversion of the OR table

### Maquet Otesus

- 1160.59AC Support plate for extension without additional accessories
- 1160.59BC Support plate for extension including traction accessories




### 1160.59XC Support plate for extension

- Suitable for the table tops 1160
- Quick conversion to an extension table
- Can be mounted on top interface
- Good C-arm access

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