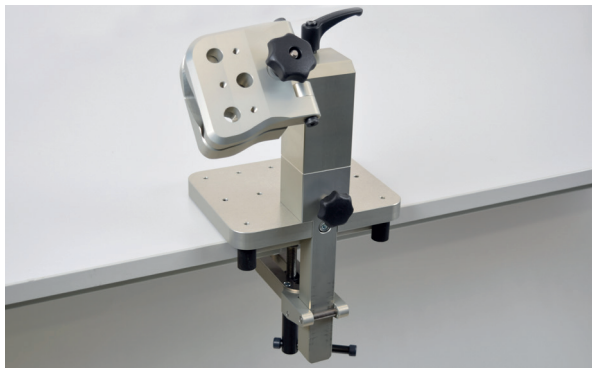


Hip Holder System

The high-quality **Hip Holder System** designed from SYNBONE® is especially developed for THA workshops and trainings. The unique two-in-one system allows to carry out surgical exercises in lateral or supine position like under OR conditions. With the two variable setups it can either be used for reaming the acetabulum and inserting a cup as well as for the femoral preparation and the femoral stem insertion. The reliable **Hip Holder System** allows medical device manufacturers a stable and effective demonstration of their Total Hip Replacement devices to focus on the essentials.

Features and benefits

- Two-in-one system for various THA procedures
- Hemi-Pelvis Clamp for acetabulum replacement
- Sleeve Clamp for a controlled preparation of the femoral shaft to insert a stem
- Femur Sleeves for a firm hold of SYNBONE® Femur models with notch
- Maintenance free / easy to clean
- Delivered in a solid transportation case



Hip Holder System

Description Hip Holder System for THA Total Hip Arthroplasty trainings and workshops

Dimensions

Length:	245 mm
Width:	190 mm
Height:	301 mm

Material Anodised aluminium, stainless steel

Weight 8.900 kg Hip Holder System

Scope of Delivery SYNBONE® Base Table Clamp
SYNBONE® Base Adapter
Hemi-Pelvis Clamp
Sleeve Clamp
Two Femur Sleeves A and B
Hip Holder System Case



Hip Holder System Case

Description Solid and waterproof transportation case with foam inlays

Dimensions

Length:	490 mm
Width:	440 mm
Height:	235 mm

Material PPC Polypropylene Copolymer

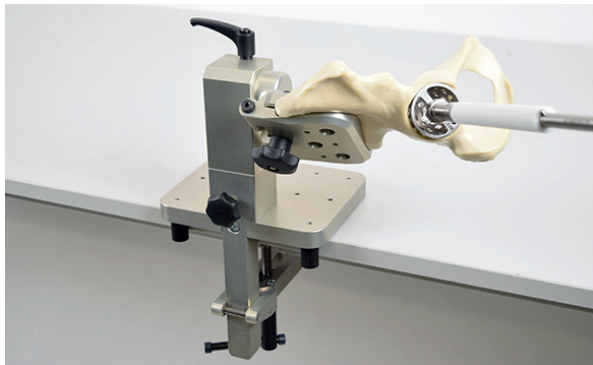
Weight 5.500 kg Hip Holder System Case



PRODUCT DETAILS

SYNBONE®
better education outcome

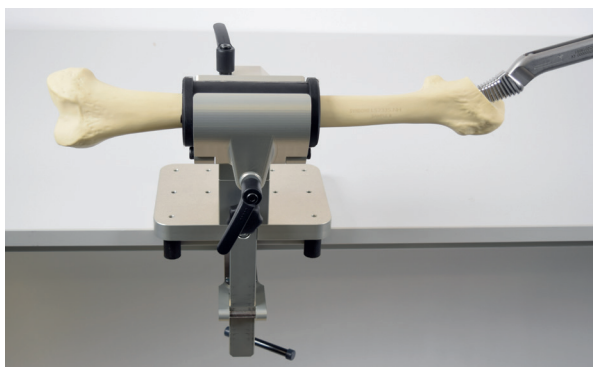
2-in-1 system
for THA trainings



Application with Hemi-Pelvis Clamp

The **Hip Holder System** can be used for acetabular replacement workshops. The high quality Hemi-Pelvis Clamp is specially designed for reaming and inserting a hip cup in lateral or supine position.

To use in combination with all SYNBONE® Hemi-Pelvis models with an acetabulum diameter of Ø 48/50/52/54 and 56mm. Art. No. 4030 - 4034 and 4060.L



Application with Sleeve Clamp

With this assembly the femoral preparation and stem insertion can be performed in variable positions. The SYNBONE® Base Adapter can be mounted in 30° angle steps to enable an optimal working position.



Femur Sleeves A & B

The matching Femur Sleeves guarantee a firm hold of SYNBONE® femur models with notch in different sizes. Two Femur Sleeves (A & B) are included in the scope of delivery and are designed to hold:

- Femur Sleeve A for LS/LSH2335.NH Femur left large series
- Femur Sleeve B for LS/LSH2345.NH Femur left medium series

To obtain best training results we recommend using our SYNBONE® Hemi-Pelvis and Femur Bone Models with notch. Please contact us for our complete product portfolio for your Total Hip Arthroplasty trainings.

SYNBONE® is your preferred partner for better education outcome.

Worldwide contact information: sales@synbone.com or sales-asia@synbone.com

contact your
Regional Sales Representative
SYNBONE.COM