Specifications & Components

Specifications

Table Extension Length	87 in. (221 cm)
Average Overall Length	130 in. (330 cm)
Operative Leg Spar Articulation	28° Above level 35° Below level 20° Adduction 40° Abduction
Patient Weight Capacity*	
6870, 6873, 6874, 6877	350 lbs. (159.1 kg)
6876	300 lbs. (136.1 kg)

Ordering Information

REF **6870 Hana SSXT®**
AATHA and Hip Arthroscopy Unit

REF **6873 Hana SSXT®**
AATHA and Hip Arthroscopy Unit, 777

REF **6874 Hana SSXT®**
Hip Arthroscopy Unit

REF **6876 Hana SSXT®**
AATHA and Hip Arthroscopy Unit, Maquet®

REF **6877 Hana SSXT®**
AATHA and Hip Arthroscopy Unit, Denyers®

Optional Accessories

REF

5855-61	Accessory Clamp
6850-413	Adult Perineal Post (optional for 6874)
6850-487	X-Large Traction Boots, Pair
6870-500	Hana SSXT Cart

Standard Components

REF

- Spar Mount Assembly (model specific)
- Hana SSXT Operative (Traction) Leg Spar Assembly
- Hana SSXT Non-Operative Leg Spar Assembly
- Accessory Clamp
- Large Traction Boot, Pair
- Small Traction Boot, Pair
- Large Diameter Perineal Post, 6 in. (15.2 cm)
- Hana SSXT Body Table Pad (standard with 6870, 6874, 6877)
- Hana SSXT Pelvic Table Pad
- Traction Hook Extender
- Non-Operative Leg Upright Assembly
- Hana Patient Care Kit (3/cs)
- Femur Lift Accessories Kit (model specific and excluded from 6874)

Femur Lift Accessories Kit Includes:
Femur Lift Saddle
Hand Crank Assembly
Femur Lift Assembly
Hana SSXT Femoral Hook Support
Classic Femoral Hooks, Left/Right
Adult Perineal Post

Disposable Components

REF

5937DZ	Disposable Boot Liners (12/cs)
6855-13	Adult Perineal Post Cover (12/cs)
5929DZ	6 in. (15.2 cm) Perineal Post Cover (12/cs)

References

1. Kennon et al., Total hip arthroplasty through a minimally invasive anterior surgical approach JBJS Am., Nov 2003, 85(suppl 4): 39-48
2. Siguier et al., Mini-incision anterior approach does not increase dislocation rate: a study of 1037 total hip replacements. Clin Orthop Relat Res., Sep 2004, (426): 164-73
3. Seng et al., Anterior-supine minimally invasive total hip arthroplasty: defining the learning curve. Orthop Clin North Am., Jul 2009, 40(3): 343-50
4. Moskal et al., Anterior muscle sparing approach for total hip arthroplasty. World J Orthop., Jan 2013, 4(1): 12-18

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Patent Numbers: US7824353 B2, AU2005282927, AU2006280003, CA 2578462 C, EP 1799161 B1, JP 4864893 B, JP 5186369 B, KR 10-1247544, KR 10-1247544, KR 10-1336214, CN10129982B

Note: Mizuho OSI is constantly improving its products. All specifications are subject to change without notice. Spherical Spatial Positioning System (SSPS)™ is a trademark of Mizuho OSI • Maquet® is a registered trademark of Holding B.V. & Co. KG. • Denyers is a registered trademark of Denyers International • Mizuho OSI is a Delaware Corporation. Manufactured in the USA.

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MIZUHO | OSI®

Hana SSXT®

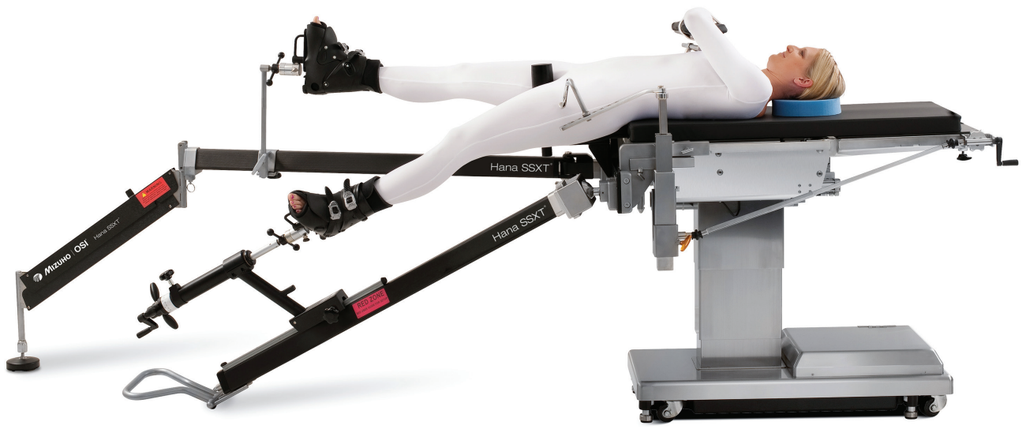
Extended table utility

Maximize Your Platform

The **Hana SSXT® Specialty Surgery Table Extension** platform, designed for the anterior approach to total hip arthroplasty (AATHA) and hip arthroscopy, easily mounts to most general surgery tables. With its unique capability to precisely position the leg, the Hana SSXT configured for AATHA enables the surgeon to replace the hip through a short single incision[1,2] without detachment of muscle from the pelvis or femur.[3,4]

The Hana SSXT offers many of the features available with the Hana® table and is available to extend the utility of a general surgery table enabling you to perform AATHA or Hip Arthroscopy.

350 lbs.*
weight capacity varies by table model



Hana SSXT® Features

A. Unique Femoral Lift

- Allows precise femoral lift control
- Improves surgical access for femoral canal prep and femoral component placement

B. Spar and Traction Boots

- Lightweight, carbon fiber spar construction provides solid support of lower extremities
- Allows precise control and stability of lower extremity position, manipulation, and traction
- Operative spar includes Spherical Spatial Positioning System (SSPS)™

C. Simple Installation

- Fits most general surgery tables**
- Easy setup and removal
- Exceptional maneuverability

** Additional fit verification may be required for your specific general surgery table. Please contact your local sales representative for further information on compatibility.

D. Extensive Imaging Capability

- Carbon fiber leg spars permit radiolucent imaging
- Surgeon can intraoperatively confirm implant placement and accuracy of leg length
- Supports C-Arm access to lower extremities