



The Hana® is a state of the art fracture table that optimizes the Anterior Approach to Total Hip Arthroplasty (AATHA). Its unique patient positioning capabilities enable the surgeon to replace the hip through a single incision, Anterior Approach without detachment of muscle from the pelvis or femur.

## Features

- Carbon Fiber Table Top
- Auxiliary Control
- Manual Floor Locks
- Physician Controlled Foot Pedal
- Accessory Side Rails
- Stainless Steel Base
- Lightweight Spars
- AC or Battery Operation
- Replaceable Control Module
- Spherical Spatial Positioning System SSPS™



# Specifications

|                                              |                                                   |
|----------------------------------------------|---------------------------------------------------|
| <b>Table top length</b>                      | 48.5 in. (123 cm)                                 |
| <b>Table length w/ spars</b>                 | 124 in. (315 cm)                                  |
| <b>Table top width</b>                       | 21.5 in. (55 cm) 10in. (25 cm) near perineal post |
| <b>Table top to height range</b>             | 30 – 50 in. (76 – 127 cm)                         |
| <b>Trendelenburg / Reverse Trendelenburg</b> | 12°                                               |
| <b>Lateral tilt</b>                          | 12°                                               |
| <b>Leg spar articulation</b>                 | 28° up, 35° down, 20° adduction, 45° abduction    |
| <b>Patient weight capacity</b>               | 450 lbs. (205 kg)                                 |
| <b>Voltage Requirements</b>                  | 100V 50/60Hz; 120V 60Hz; 220/230V 50/60Hz         |