Surgeon's Stool

AXIA SURGEON'S STOOL

ABOUT

The **Axia Surgeon's Stool** is a hydraulic stool designed for surgeons and assistants who need adjustable seating during surgical procedures. Foot-controlled pedals raise and lower the seat, allowing users to change height without using their hands. The adjustable backrest and armrests provide flexibility for different working positions, while three seat styles, water drop, wedge, and saddle, offer options to suit individual preferences. The armrest pads rotate 360 degrees, allowing users to adjust their position for added comfort and support. A front-end locking system helps keep the stool in place when needed.



FEATURES

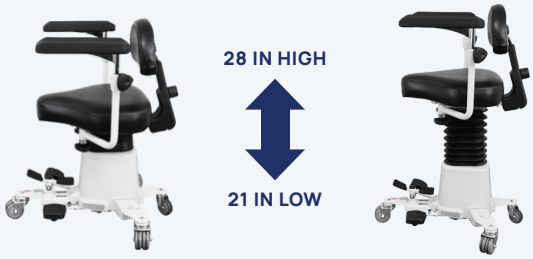
Foot-Controlled Height Adjustment: Hydraulic pedals adjust the seat height from approximately 21 to 28 inches.

Adjustable Backrest: Contoured backrest can be repositioned to provide support during procedures.

Rotating Armrests: Armrest pads rotate 360 degrees, with 180 degrees of armrest support for flexible positioning.

Dual-Density Foam Seat: Two foam densities provide a balance of cushioning and support during extended procedures.

300 lb Weight Capacity: Supports users weighing up to 300 lbs (136 kg).





SADDLE SEAT



TEAR DROP SEAT



WEDGE SEAT

Axia Surgeon's Stool

SPECIFICATIONS

DIMENSIONS

Height Range: 21 to 28 in (53 to 71 cm)

WEIGHT CAPACITY

Weight Capacity: 300 lb (136 kg)

SEATING & COMFORT

Backrest: Adjustable, contoured

Seat Cushion: Dual-density foam

Seat Shapes: Three seat shape options: water drop, wedge, and saddle

Armrests: 360° rotating armrest pads with 180° armrest support

BASE & MOBILITY

Height Adjustment: Foot-controlled hydraulic pedals

Base: Y-type base with four smooth-rolling casters

Locking: Front-end locking system for secure positioning