



Surgeon Chair



AK445



Neuromodulation Lab at Weill Cornell Medical College, New York, NY.



AK 445 SURGEON CHAIR

Details

This ergonomically shaped, very comfortable doctor stool is supported by a five finger base frame on castors. Various combinations of arm rests and back rest are available. Height adjustment is controlled by foot release. The foot release allows height adjustments during the procedure under sterile conditions. The multi articulated arm rests pivot and swing three dimensional and slide forward and backward.

- The height adjustable back rest is spring loaded, but also lockable in position.
- The standard arm rest features height adjustment and rotation.
- The height adjustable arm rests pivot and tilt to any desired position on a ball joint...the pads also slide forward and backward on a rail.
- Foot Release for height adjustments under sterile conditions.

Technical Data

Diameter base : **23.6 in**
Diameter castors : **2.0 in**
Height adjustment : **20.8 - 28.3 in**
Seat cushion : **16.5 in**

Thickness seat cushion : **3.1 in**
Height adjustment arm rest : **5.5 - 11.4 in**
Maximum load (center) : **300 lbs**

