

HÅG Capisco Ergonomic Chair

Specially Configured for Diagnostic Ultrasound

After much research, Sound Ergonomics is pleased to offer an outstanding ergonomically designed chair from HÅG by Izzy. HÅG's unique philosophy that "The human body was not designed for sitting still but for variation and movement" is fundamental in the success of their design. Specifically designed for Allied Health use.*



Item # CECS

* Ultrasound Configuration

Ergonomic Chair Features:

- Backwards tilt
- Lockable seat adjustment
- Seat height adjustable 24-34"
- Seat depth adjustment
- Back height adjustment
- Foot base with sloping foot plates
- Independent backwards tilt resistance adjustment
- 265 mm lift
- Foot ring
- Standard nylon casters for carpet

Fabric Selection:

Many colors to choose from in:

- Vinyl
- Cloth Fabric

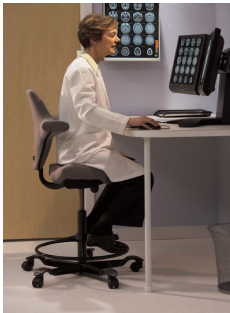
Optional:

- CAL 133 approved materials
- Braking Casters for echocardiography



Item # CESS

Capisco Chair Ergonomic Features



The versatile HÅG Capisco chair provides full trunk and arm support when seated backwards.



Sitting sideways on the Capisco chair offers support for the arm



Capisco chair provides back support in this veterinary scan.



Lighten the load of heavy cables of mammotome and other cabled hand tools with a combination of the Capisco chair and support cushions.



Optimize postural alignment for endovaginal scanning with trunk and forearm support.

Not finding what you need?

Please contact Sound Ergonomics for other chair configurations