

# Hausted® Mammography/Biopsy Chair

## The Perfect Chair for Radiology and Mammography



Hausted®

## Intended Use

The Hausted® Mammography/Biopsy Chair is ideal for use as a procedural chair or treatment table during mammography/biopsy procedures.

## Versatility

- Its unique layout allows for a full upright position to maneuver between the x-ray machine and the wall
- Self storing side rail allows the chair to maneuver into tight spaces
- Smallest footprint of the Hausted® chairs
- Can be used for pre-induction, transport, treatment and recovery
- Trendelenburg and the emergency release lever equip the chair for immediate response to hemodynamic instability
- The pneumatic assisted back rest can adjust for supine to 90° for procedural positioning
- 5" Easy Roll casters facilitate easy maneuverability

## Patient Comfort

- **New** 4-way stretch urethane covered HD foam surface for improved comfort, cleaning and durability
- Leg section and height of the footrest are adjustable, maximizing lower body comfort and stability

## Product Specifications

MODEL	MBC-000-ST
Height Range: High	31.5 in [80 cm]
Height Range: Low	23.5 in [60 cm]
Patient Surface Width	22 in [56 cm]
Overall Length (Supine)	75 in [191 cm]
Overall Length (Upright)	42.5 in [108 cm]
Wheel Base	25 x 22 in [63 x 55 cm]
Restraint Strap	Included
Pneumatic-Assist Backrest	0 - 90°
Standard Trendelenburg	-10°
Side Rail Height	10.75 in [27 cm]
Side Rail Length	26.74 in [68 cm]
Casters	5 in Easy Roll [13 cm]
Maximum Weight Capacity Evenly Distributed	325 lbs [147.5 kg]



770.368.4700

[www.hausted.com](http://www.hausted.com)

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**GRAHAM-FIELD®**  
**Proudly made in the USA**

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