

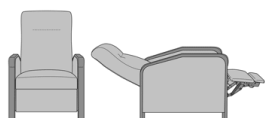


Kwalu Features

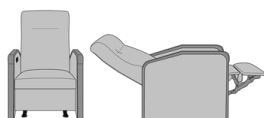
Product Dimensions and Specs

Overall	29W 34.75D 43.5H
Seat	23.25W 21.75D 19H
Arm	26H
Extended	64.5W
Wt.	110 lbs
Wt. Capacity	350 lbs

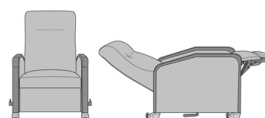
## Product Statement of Line Images



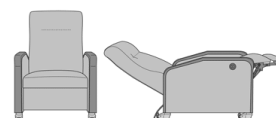
Acute Momentum Recliner  
Model: 880102  
29.5W 33D 43H  
26AH 65Ext. Depth



Acute Momentum Rocker  
Recliner  
Model: 880302  
29W 34.75D 43.5H  
26AH 64.5Ext. Depth

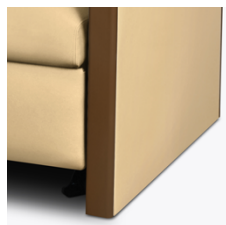


Acute Momentum  
Trendelenburg Recliner  
Model: 880502  
28.25W 32D 43H  
25.5AH 66Ext. Depth



Acute Momentum Motorized  
Trendelenburg  
Model: 890902  
29W 33D 43H  
26AH 66Ext. Depth

## Product Features



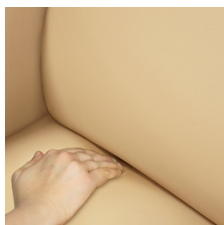
Durable Finish

Kwalu's solid surface (1/8" thick) proprietary finish doesn't have any of the drawbacks of wood. The frames are moisture impervious, graffiti-resistant, easy to clean and maintenance-free.



Release Latch

Recessed release latch on inside right arm engages reclining mechanism as it locks rocking mechanism.



Concealed Cleanout

Concealed cleanout eliminates a debris build-up behind the seat cushion.



Three Position Recliner

The three-position recliner fully extends to a depth of 64.5 inches.



Easy to Clean

Clorox Healthcare and Kwalu are partnering to promote cleaner surfaces. Kwalu chairs have no topical coatings, so sanitizing solutions commonly used in healthcare environments can be used - including 100% bleach – without degrading the finish.

[Learn More >](#)

## Product Foam

Foam is compliant with CAL 117 and AB 2998

## Product Glides

Metal Screw in Glide with Teflon Cap

Product Finishes

Frame Finish



Sugar Maple      Weathered Teak      Northern Oak      Vintage Teak      Patagonian Cherry      Northern Walnut



Medium Cherry      English Chestnut      Light Walnut      Silver Ash      Golden Ebony      African Mahogany



Espresso      Natural Mahogany      Midnight Oak      Blackwood      Premium Platinum      Premium Soft Gold



Premium Pure Copper      Premium Black

## Product Environmental Certifications

