

ELEVATION



MMS
MEDICAL

ELEVATION



The Elevation supports increased function, independence, and comfort. Suitable for a range of users, it allows them to embrace daily activities. Unique features such as gas strut suspension, ultra-lightweight frame, dynamic seat height, and adjustable back angle make for a highly adaptable chair. Occupants can easily adjust sitting posture to suit activity.

A Weight-Matched Gas Strut Suspension

The gas springs used in dynamic seat height adjustment are selected and positioned at the factory for the weight of the user.



B Dynamic Seat Height

Optimized to the user's unique requirements and comfort with on-the-fly seat height adjustment and backrest recline.



C Center of Gravity

Adjustable center of gravity positioning allowing for improved stability or maneuverability to suit the user's mobility needs.



D Anti-Shear Seating Insert

The optional rigid-articulating side guards allow for superior lift and stability when in elevated seat positions.



Features

Dynamic seat-height system	On-the-fly adjustable back-angle
Center of gravity axle adjustment	Multiple wheel, rim and tire options
Anti-shear side guard system	Patented stability system
Fold down back	Ultralight aluminum construction

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SEAT WIDTH
12"–19"



SEAT DEPTH
14"–20"



FRONT SEAT HEIGHT
18"–21"



BACK ANGLE
85°–115°



DYNAMIC SEAT HEIGHT
Up to 10" of range



MAXIMUM CAPACITY
250 lbs/113 kg



CHAIR WEIGHT
22 lbs/10 kg



WHEEL CAMBER
0°, 2°, 4°, 6°

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