



RazBari

Bariatric

Mobile Shower Commode Chairs

...nothing else
comes close



605
lbs

Weight Capacity

RazBari 600-lb capacity

Configurable, Adjustable, Customizable

Configurable

With 5 standard frame widths (22" / 24" / 26" / 28" / 30"), 4 seats (23"W / 26"W molded and 23"W / 26"W Visco Foam Interface), and a wide range of options, the RazBari line can be configured to meet the specific needs of the bariatric user.



Adjustable Axle Plate and Backrest Mounting Plates on SP600



26"W Raz-AT600 with 26"W Molded Seat, Bodypoint Belts, Arm Troughs and Rear Anti-Tippers

Adjustable

Adjustability allows for fine-tuning to achieve optimal client fit and function. This is especially important for bariatric clients because of the wide ranges of heights, widths, seat depths and weights.



34"W AP600

Customizable

Sometimes off-the-shelf configurations will not meet client needs. In these cases, Raz will engineer and fabricate unique solutions including seats, frames and accessories.

Seats ... we're all about the seat

The seat is the most important component of a Mobile Shower Commode Chair (MSCC). Raz offers 4 front-access standard seats: 2 Molded and 2 Visco-Foam Interface (VFI). Raz seats are easily removable for cleaning and interchangeability. Ischial Pelvic Alignment System (IPAS) is included on all seats.

Type	Size	Fits Seat Frame Widths
Molded	23"W x 18"D	22" / 24"
Molded	26"W x 18"D	26" / 28"
VFI	23"W x 18"D	22" / 24"
VFI	26"W x 18"D	26" / 28"



IPAS – Ischial Pelvic Alignment System

Our proprietary mounting brackets allow our seats to be adjusted fore / aft within a 2" range, laterally 1" or rotationally 4.5°. These adjustments are critical for optimal alignment of the ITs within the aperture / commode opening. (see [Accessories Brochure](#))

Molded HD Seats

Molded Seats are contoured to reduce sitting pressures, stabilize the pelvis and provide outstanding comfort. The molded seat construction provides exceptional durability.



23"W x 18"D Molded



26"W x 18"D Molded



23"W x 18"D VFI



26"W x 18"D VFI

Visco Foam Interface (VFI) HD Seats

Using Molded HD seats as a base, VFI seats are created by adding a 1" layer of proprietary Visco-Elastic Foam. The result is a seat with exceptionally-low interface pressures, providing comfort, safety and stability.



Custom 26"W x 20"D
with Left Access Opening

Custom Seats

When one of our standard seats does not meet the client's needs, Raz will design and fabricate a custom configuration. Custom modifications include: special width, depth, access opening, soft spot, pressure relief area, leg-length discrepancy, contouring and aperture size / shape / location.

Raz-AT600

Attendant Tilt 605-lb capacity



- WASS – see opposite page
- 2 weight ranges (350-450 lbs / 450-600 lbs)
- 25° of tilt
- Widths: 22" / 24" / 26" / 28" / 30"
- Adjustable back angle (90° / 97°)
- Back frame adjustable fore / aft (3" range)
- Gluteal shelf accommodation – see page 6
- Height-adjustable
- 6" dual-locking casters
- Stainless steel frame



The only bariatric chair with totally manual tilt...no need to charge batteries!



Weight Assist Spring System (WASS)

WASS uses a combination of gas struts and coil springs to counterbalance the user's weight, thereby reducing the tilt effort.

Unlike battery-powered systems, the AT600 does not require charging ... it's always ready for use!

Mechanical Lift Transfers into a tilting chair are safer



Transferring Into a Non-Tilting Chair



Transferring Into a Raz-AT600

The tilting feature of the Raz-AT600 allows for safer transfers when using a mechanical lift. The image above left shows a transfer into a non-tilting chair, which results in the client perched on the front edge of the seat. This is a potentially dangerous situation that can be avoided by using a pre-tilted AT600. Also, having the client on a tilted surface facilitates repositioning.

Raz-AP600

Attendant Propel 605-lb capacity



Gluteal Shelf Accommodation

Lower bend in back canes and tension-adjustable upholstery are standard on all Raz bariatric chairs.



Weight Capacity

- Gluteal shelf accommodation
- 5 widths (22" / 24" / 26" / 28" / 30")
- Back frame adjustable fore / aft
- Tool-less height adjustment (19"-23")
- Adjustable back angle (90° / 97°)
- 5" dual-locking casters (6" optional)
- Uses same frame as SP600
- Stainless steel frame

Heavy Duty footrest with reinforcing brace

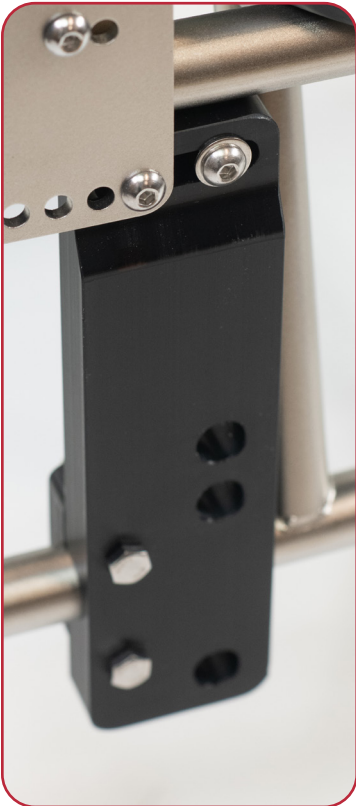


Raz-SP600

Self Propel 605-lb capacity



24" heavy-duty wheels with ergonomic handrims and stainless steel precision bearings.



Fore / aft adjustable axle plate allows for center-of-mass adjustment.



- Gluteal shelf accommodation – see page 6
- 5 widths (22" / 24" / 26" / 28" / 30")
- Center-of-mass adjustable
- Back frame adjustable fore / aft
- Adjustable back angle (90° / 97°)
- 5" dual-locking casters (6" optional)
- Height-adjustable
- Uses same frame as AP600
- Stainless steel frame





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