

Euro Deluxe Chair™

MD-118-4TL-BL Euro Shower Commode Chair



- Adjustable Height Frame
- Tool-Less Assembly
- Full Aluminum Frame (Grade 6061)
- Stainless Steel Hardware (Grade 3061-T)
- Rolls Over Standard Toilets and ADA Approved Toilets
- Ergonomic, User-Friendly Design

- Cushion Push/Pull Handle

- Tight Weave Mesh Back Support Is Extremely Comfortable

- Cushion Infill Storage Pouch

- Foldaway Arms/ Removable Arms

- Lap/Chest Belts

• 18" Internal Wide/300 lbs Capacity

- Soft Seat Cushion

- Commode Closure Cushion Infill

- Aluminium High Strength Frame/Rust Proof

- Total Locking 4" Casters

- Calf Straps

- Adjustable Height Foldaway Footrest/Removable Footrest

- Stainless Steel Fittings and Fixings
- Limited Lifetime Warranty on Frame Only

Euro Chair Specifications

- Weight Capacity
- Seat Width
- Seat Depth
- Footrest Length
- Backrest Fabric Height
- Backrest Handle Height
- Product (Net) Weight

300 lbs
18"
17"
16"- 20"
13.7"
19"
28lb

- Arm Height from Seat
- Dimension Between Arms
- Dimension Between Vertical Legs (Internal Frame)
- External Width
- External Length (Footrests Included)
- Overall Length (Footrests Excluded)

8.8"
18"
16"
21.8"
35.4"
27.5"

- Seat to Floor Heights

1	19.6"
2	20.6"
3	21.6"
4	22.6"

- Clearance Heights

1	17.1"
2	18.1"
3	19.1"
4	20.1"

- Cushion Infill Storage Pouch (Storage Pouch will Help Prevent from Mis-Placing)

- When Cushion Infill is Removed, it Provides/Gives a True Opening Vertical Front. Ideal for Both Male and female.



- Durable and User-Friendly Commode Bucket Comes with Handle and Full Lid. Easy to Use, Commode Pail is Held in Position with Rails.

Infection Control

Mor-Medical International Euro Chairs are designed for efficient infection control by: Avoiding any buildup of body fluids or waste water by incorporating drainage pathways within the chair frame and parts.

- Using smooth powder coated finishes for an easy clean surface.
- Using sealed foam seating cushions, easy wipe cleaning and no porosity.
- Using a high grade 6061 T6 Aluminum frame, providing a non-corrosive solution and no rust or deterioration.
- Using grade 304 Stainless Steel for all mechanical and hardware parts.
- Using POM non-porous plastic for high strength moving parts.
- Using PA grade non-porous plastic for ease of cleaning exposed parts

Consideration must be given to a total solution for infection control and special assistance should be sought for the most appropriate solution. For the required situation.

Mor-Medical International
People Matter™

For More Information, Call Mor-Medical International. Today! 956-227-9787 • 844-967-6334

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