MOEM is a shower and toilet chair to facilitate hygiene for people with movement disabilities. It is intended for use in the shower, sink and on the toilet, as well as for transporting patients on short roads and in indoor spaces, both in domestic environments and in healthcare centers.

It can be used in toilet areas but not in corrosive environments such as swimming pools or similar.

It cannot be used as a fastening method inside vehicles or other means of transport.

It is intended for adults (generally with a minimum height of 146 cm and a minimum weight of 40 kg) and with intact skin. The maximum user weight is 150 kg.

TECNIMOEM CARE, S.L. defends a permanent policy of improving its products. For this reason, the characteristics of the devices may be modified without prior notice.

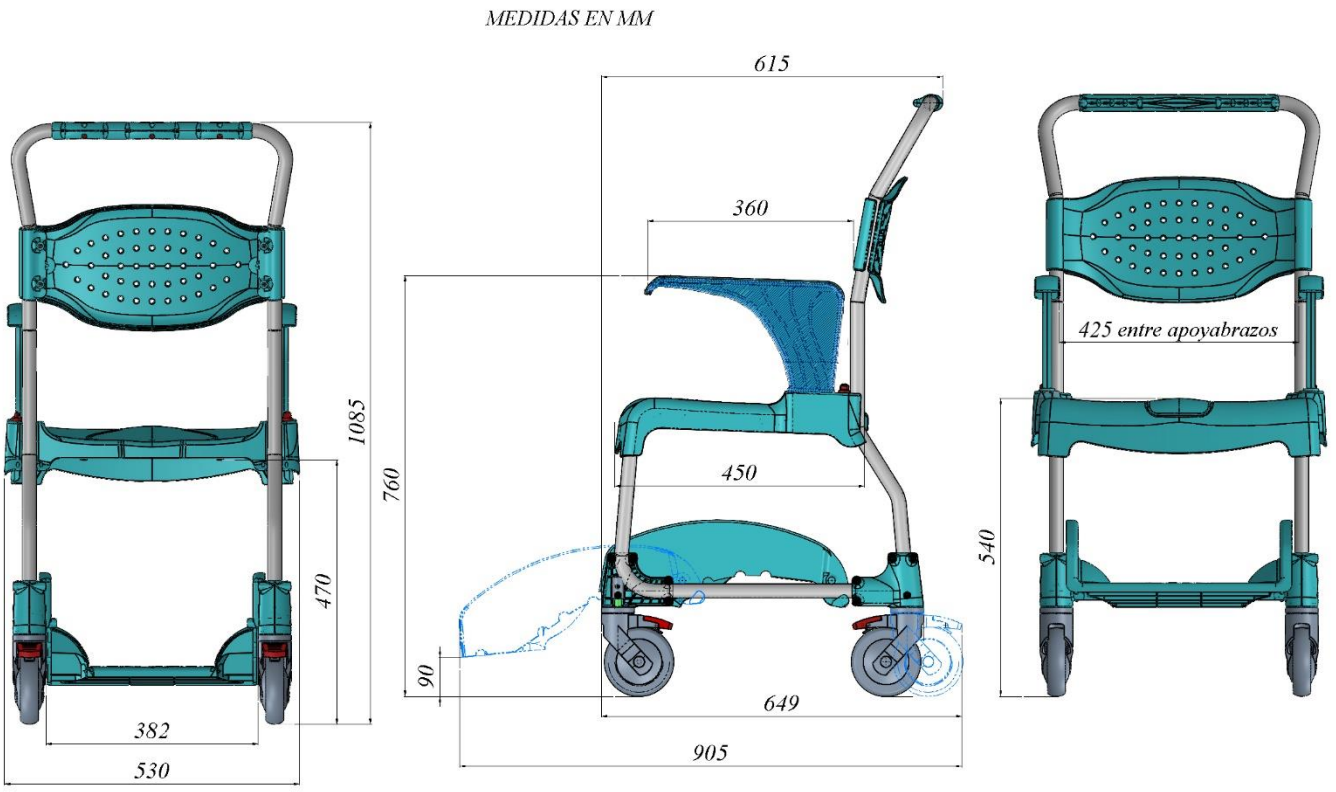
The commode chair is considered a class 1 medical device according to the European Regulation 2017/745 on Medical Devices (MDR).

It is therefore intended to be used in humans for the purpose of treating or alleviating disease, as well as treating, alleviating, or compensating for injury or impairment.

Complies with the standard:

* ISO 17966 "User-supporting aid products for personal hygiene: requirements and test methods."

TECHNICAL SPECIFICATIONS	
MAXIMUM LOAD	150 KG
CHAIR´S WEIGHT	15 KG
WHEELS	Ø125 mm with indv brake
OUTER FRAME, epoxy-polyester coated (According to UNE 10305-5 standard)	Steel tube Ø25x1,5mm Steel plate 30x5mm
Floor-seat height	515 mm
Free space under toilet	470 mm
Free space between armrests	425 mm
External measures: footrest deployed – chair in motion collected footrest – chair in motion collected footrest – rest/storage chair	 length 905, width 530, height 1085 mm length 649, width 530, height 1085 mm Length 615, width 530, height 1085 mm
Turning diameter	1000 mm
Pivot width	1000 mm
ARMREST	Removable
FOOTREST	Removable and regulable in 5 positions
COVER SEAT	Removable and foldable
Screws	Stainless steel
Backrest, armrests, seat, footrest, seat cover, pan, in polypropylene	
Handle and wheel supports in polypropylene and fiberglass	
The chair is not foldable. No removable part weighs more than 10 kg.	
The chair does not disturb the operation of other nearby devices that emit electromagnetic fields	



WARRANTY AND SHELF LIFE

Our products are guaranteed **for a period of 3 years** against all manufacturing defects. If the user/caregiver/buyer allows interventions or customizations to be carried out by unauthorized personnel or does not follow the cleaning and maintenance recommendations, all warranty and liability rights will expire.

The chair is reusable. It does not have a specific **shelf life** since variables such as greater or lesser use, or the appropriate/inappropriate way of use influence it. However, the useful life of the chair is estimated to be **5 years**, as long as it is used daily and in accordance with the safety, cleaning, storage and maintenance instructions established in the user manual.

Tecnimoem has a network of distributors for the marketing of all its products. If there is any **technical service** problem or question, the end user must contact the DISTRIBUTOR where they purchased the product. The distributor will have sufficient training and spare parts provided by Tecnimoem to **maintain** the products.

ACCESORIES

SEAT MOEM

Two-component polyurethane seat (polyol and isocyanate), without CFCs or HCFCs.
Coated in blue. It fits the fixed seat of the chair. Available in two models.

OPEN SEAT
Weight 900 gr.
Measures aprox. 50x52x12cm.

CLOSED SEAT
Weight 940 gr.
Measures aprox. 50x52x12cm.

SEAT BELT

Abdominal belt to secure the user to the chair

100% polyester mesh fabric. 3cm acrylic trim (blue). Polyester fastening tapes. It fits the back of the chair.
Band of 45 x 11.5cm approx.
Ribbon contour 110cm approx.
Weight 100 gr.

CLEANING, MAINTENANCE, TRANSPORT AND STORAGE

Cleaning

The chair has been designed for easy cleaning and optimal disinfection.

- Keep the wheels and brakes free of dirt or soap residue.
- Clean periodically with non-abrasive products (ph between 5 and 9).
- Do not use water at a temperature higher than 85° C.
- Use a disinfectant solution of alcohol diluted to 70%.
- Rinse and dry after each use.

Maintenance

BEFORE ANY USE OF THE CHAIR, in addition to the cleaning measures described above, those parts of the chair in which defects are noted must be replaced. To do this, contact the chair's distributor to provide the necessary spare parts.

Maintenance operations can only be carried out by qualified and authorized technical personnel. Before carrying out any repair, maintenance, cleaning or disinfection intervention, consult the manufacturer or www.tecnimoem.com for instructions on changing components.

TECNIMOEM recommends carrying out a **periodic inspection** of the chair and its accessories to keep them in good working order. The following points deserve special attention:

- Plastic wheel supports
- Wheels and their brakes
- Metal frame (absence of rust)
- Other plastic parts
- The screws (correctly tightened).

The frequency of technical checks must be adapted to the condition of the chair and the particular conditions of use, since some components may need to be changed periodically.

LISTA DE RECAMBIOS	Frecuencia
WHEEL SUPPORT	Every 3 years
ARMCHAIR	Every 3 years
STAINLESS STEEL WHEEL+AXLE	Every 3 years
SEAT BELT	Every 3 years
BACKREST+FLANGE+SCREWS	Every 5 years
SEAT+FLANGE+SCREWS	Every 5 years
CLOSURE + CHAIR ARM PLATE + SCREWS	Every 5 years
PAN + GUIDES+ SCREWS	Every 5 years
HANDLE + SCREWS	Every 5 years
COVER	Every 5 years
FOOTREST	Every 5 years
OPENED SEAT	Every 5 years
CLOSED SEAT	Every 5 years

Transport and storage

All necessary precautions must be taken to ensure safe transportation of the chair and its accessories, avoiding bumps and dirt.

During transport and/or prolonged storage of the chair, it must be with the footrest retracted, wheels braked, secured with straps, protected against the ingress of water or humidity (< 75%) and at a temperature between -20°C and + 50°C.

If the chair is stored for a long time (more than 4 months), its operation must be checked by a qualified person before use.

Tecnimoem Care develops, manufactures and distributes beds, bed bases, hoists, commode chairs and accessories for geriatric and domestic use.

In a world where quality of life reaching adulthood is the most valued asset, Tecnimoem Care puts all its effort into continuous research and the development of elements for the rest needed by people who, due to physical problems, age or simply because they value ergonomics and adaptability, they choose our products.

Tecnimoem Care, in its innovation effort, incorporates the best materials on the market with perfect finishes that exceed all quality standards and are what differentiate us and make us chosen by our clients.

SNR: ES-MF-000019199
Según (EU) 2017/745 MDR

IBV ENTIDAD ASOCIADA

Licencia de fabricación de Producto Sanitario Nº 5867-PS

kiwa certified ISO 13485

TÜVRheinland CERTIFICADO Sistema de Gestión ISO 9001:2015 ISO 14001:2015 www.tuv.com ID 9105054418

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