

# Shower/Toilet Lifter

A high quality lifter designed to assist people with weak leg muscles to stand and sit unassisted from a normal toilet. As it is mobile, it has many other applications. Ideal for people with neuro-muscular disabilities, MS or severe arthritis. Manufactured by TA Services, a specialist mobility and rehab company.



1) Keep knees at a 90° angle



2) Start lifting and move forwards on the seat always keeping your entire feet on the ground



3) Lift until legs are fully stretched standing upright

## Lift, Don't Tilt

It has been proven that with a vertical lift a person using the correct technique feels safer, whereas a tilt action may make them anxious, as maintaining balance is more difficult. See the above diagram for the correct technique with a Toilet lifter from seated to standing position.

## *User feels safer*

## Mobile with Many Applications

Its primary function is for use over the toilet. However, it is also waterproof, ideal for use in an open wet area shower. The shower/toilet lifter may also be used as a mobile transit chair to assist transfers from bed and wheelchair or as a commode at night time.

## *When user is tired*

## Cost Effective

Manufactured from high quality stainless steel, easily cleaned and designed to last in excess of 10 years, ensures a cost effective acquisition.

## *Quality ensures longer economic life*

## Easy to Install

Very manoeuvrable and requires only a small amount of space. Installed from the front and easy to move for cleaning or to another location if required.

## *Designed for Reissue*



Assistive Living Technologies  
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## **Specifications**

User weight max.	120 kg
Seat height	48-88 cm
Lifting interval continuously variable	40 cm
Seat width	42 cm
Seat depth	41 cm
Backrest height	34-46 cm
Armrest height	23 cm
Distance between armrests	49 cm
Legrest height	31-51 cm
Total width	63 cm
Total height	105-145 cm
Turn diameter, min	100 cm
Wheels	10 cm with individual brake
Weight	32 kg
Batteries	2x12V, maintenancefree
Battery capacity	Approx. 60 lifts of 60 kg for each charging
Charging alarm	Acoustic
Materials	
Seat	Urea plastic
Frame	Powder coated stainless steel
ISO Classification:	ISO 12 36 06
Art no.:	30026