



drive

 **DeVilbiss®**
HEALTHCARE

Steel Travel Chair
(TR-39ESV)

Instructions for use

UK CE

Introduction

Intended purpose

To provide manually propelled mobility to an individual who has a walking related disability and/or who does not have the full capacity to walk.

Intended user group

The wheelchair is intended for an individual who has a walking related disability and/or who does not have the full capacity to walk and has a weight of up to 115kg (18 stone).

Environment of use

The wheelchair is suitable for both indoor and outdoor use however it is not intended to be used on rough or uneven terrain.

Indications

To assist with the mobility of an individual, as defined in the 'intended user group' section.

Contraindications

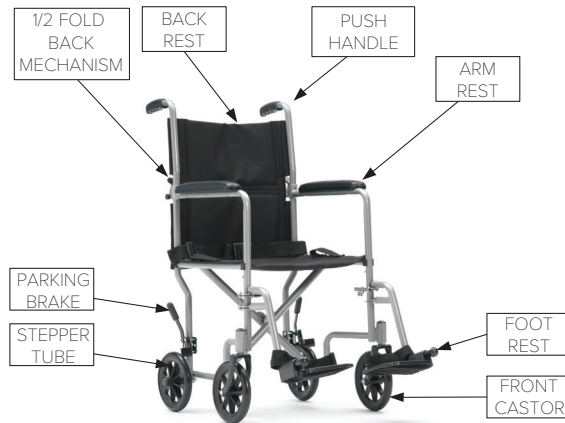
- The occupant exceeds the maximum weight capacity.
- The occupant has postural support needs that are not addressed by the wheelchair.
- Inability to safely guide a wheelchair (only applies to self propelled variants).
- Occupants with Hemiplegia (only applies to self propelled variants).
- Occupants with only one arm/hand (only applies to self propelled variants).

Other contraindications may be relevant which are specific to an individual and / or care environment.

Product overview

The wheelchair is constructed from a tubular steel frame with a padded fabric seat for the occupant. The wheelchair incorporates footrests for the occupant, and it is able to be folded when not in use or being transported in a vehicle. The wheelchair is available as a transit model, where an attendant is required to propel it, The wheelchair can be manually propelled forwards and backwards.

Parts description



(TR-39ESV)

Preparing for use

A risk assessment must also be performed to assess suitability of the device for the user. This assessment should include, but not be limited to:

- Small adults (and children)
- Users (and attendants) who lack capacity
- Very active occupants
- Unauthorised access to the wheelchair

Attendants are responsible for determining that they are both mentally and physically capable of using the wheelchair with minimal risk of harm.



Maximum occupant mass – Exceeding this value marked on your device can damage the product and put users at risk of harm.



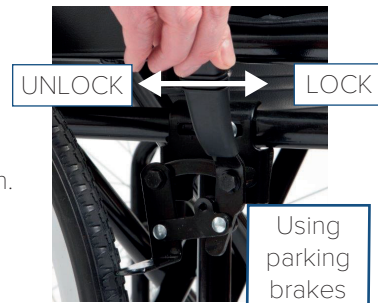
Warning

This wheelchair must not be used as a seat in a motor vehicle. Users should always transfer to the vehicle's seat and the wheelchair should be safely stowed away.

Using Parking Brakes

Push the handle on the brake unit until locked in place. To release the brake, push the handle in the opposite direction. The brakes should always be applied when the wheelchair is stationary.

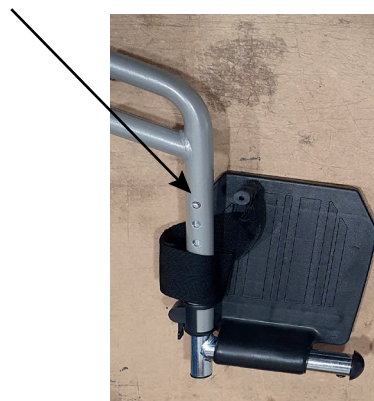
Note: The brake may be visually different from shown.



Fitting and Altering the Footrests

To fit the footrests, place them on the two receiver posts on the frame. Swing inwards until they lock in position. To remove, press the chrome lever whilst swinging the footrest out. It is important to attain the correct leg position for optimum comfort.

To adjust the footrest height, press in the push buttons and slide the footrest up or down to the required height. Ensure that the push buttons securely lock into position in the holes.



Transfer and use



Before using the wheelchair, read the safety notices below;

- Do not exceed the 10° maximum gradient. Use slow speeds and do not reverse down a gradient.
- Do not use on escalators.
- The wheelchair is only suitable for single occupancy.
- Keep your feet on the footrests when moving. Do not stand on the footrests. Overloading can cause harm to the occupant.
- Ensure that fingers and objects do not get caught in the wheel spokes or any other moving parts during use and assembly.
- Maintain proper balance at all times. Users should not move their centre of gravity out of the seating area or reach further than their arm's length.
- Parking brakes should always be applied when transferring.
- Be aware of hazards in your environment, such as narrow doorways, steps, household appliances, children's toys, etc.
- A risk assessment must be performed by a competent person to ensure the wheelchair is suitable for the user. Consult a healthcare professional before using assistive medical devices.
- Keep away from heating and ignition sources which may raise surface temperatures or cause a fire.

Transfer: When transferring in and out of the seat, move the seats as close as possible to each other. Attendants should always engage parking brakes during transfer and fold away footrests. If required, attendants are responsible for being suitably trained and competent to lift occupants with minimal risk of harm. Good health and safety practice must always be used.

Propelling: Following the safety advice above, attendants should push from behind using the handgrips. To slow down, apply reverse pressure to the push handles.

When stationary, the brakes should always be applied.

Using a wheelchair belt

Belts are often used to restrain wheelchair occupants during normal use. However, belts are not necessary parts of this device. Any belts used should be adjusted to suit each user. When fastened, they should be tight without causing discomfort or undue pressure. Belts may not be suitable for all users. Seek professional medical advice before using a wheelchair belt.

Steep terrain, kerbs and steps

Steep terrain: These wheelchairs are not designed for use on gradients beyond 10°. When on a slope, avoid swerving or sudden changes in movement.

Over kerbs: Attendants push down on the stepper tube with a foot to raise the front castors (when mounting a kerb for example).



Common misuse

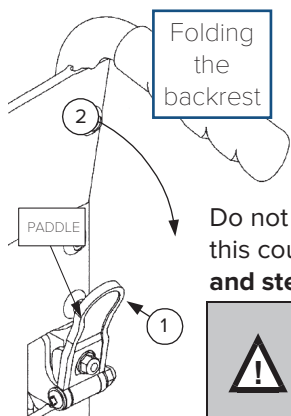
Do not lean or push down on the push handles, as this can damage the wheelchair.

To mount, approach the kerb head-on. The attendant uses the stepper tube to raise the front castors, and lower the front castors on the raised kerb. Then push the wheelchair forward, lifting it up slightly to mount the kerb if required.

To go down, align the front castors with the kerb edge. Using the tube to keep the castors raised, tip the user slightly back and slowly lower the wheelchair.

Multiple steps: The wheelchair is not designed to mount staircases, so may require carrying if no elevators or ramps are available. Attendants are responsible for being suitably trained and competent to lift the wheelchair with minimal risk of harm. Do not carry using the handles or any removable sections.

Folding and storage



To fold the backrest, push the black paddle towards the back post with your thumb (1) whilst pulling the handle down (2). Repeat this operation for the other handle. To secure the backrest, lift both handles together until the folding mechanism locks automatically.

Do not push down on the handles to raise the wheels, as this could damage the wheelchair. See **steep terrain, kerbs and steps** to mount obstacles using the stepper tube.



Common misuse

The paddle is intended to be pushed. Do not pull the paddle to fold the backrest.

This wheelchair is easily foldable to minimise storage space. Once the footrests have been either folded and swung outwards, or removed (see **footrest adjustment**), fold the wheelchair by pulling upwards on the centre edges of the seat sling. Store with the parking brakes on, in a dry environment, away from direct sunlight.

Note: The wheelchair may be folded and stored in a motor vehicle.

Care and maintenance

Do not use a damaged or badly worn wheelchair. Users should routinely check for any malfunctions or changes in performance. Contact Drive DeVilbiss Healthcare Ltd or your provider to replace damaged or worn parts.

- Brakes and tyres should be checked before each use, and at least once a month.
- The wheelchair should be kept dust free and cleaned at least once a week. Upholstery and tyres can be cleaned with a damp cloth and mild soap solution. Avoid neat bleach or abrasive surface cleaners. Leave to fully dry before reuse. Metal parts should also be polished once a month with an auto wax. Replace worn or torn upholstery promptly, as it may not support your body weight.
- Drive DeVilbiss Healthcare Ltd recommend that an approved service engineer maintains the wheelchair annually, and these items should be repaired, replaced, adjusted and/or lubricated if required:
 - Tyres and castors
 - Wheel bearings
 - Brakes
 - Footrest locking mechanism
 - Seat upholstery
 - Back upholstery
 - Arm pads
 - Back posts
 - Wheelchair folding mechanism
- When the product has reached the end of its useful life, follow local recycling and disposal policies.

Powerpack installation



Powerpack
example

This wheelchair is suitable for some retrofit powerpacks, which allow the device to be controlled electronically. (See Powerpack example image.)

Powerpacks are not required to use the wheelchair. The mounting position will need adapting to be suitable for both the user and the powerpack used. Any installed powerpack must be used in line with the manufacturer's instructions for use.

For more information about powerpacks, contact your local dealer.

Warranty

Your Drive branded product is warranted to be free of defects in materials and workmanship for one year from date of purchase. This device was built to exacting standards and carefully inspected prior to shipment. This warranty is an expression of our confidence in the materials and workmanship of our products and our assurance to the customer.

In the event of a defect covered by this warranty, we will at our option supply parts or replace the device. This warranty does not cover device failure due to owner misuse or negligence, or normal wear and tear. The warranty does not extend to non-durable components, such as rubber accessories, castors and grips, which are subject to normal wear and need periodic replacement. The wheelchair frame has a 5-year warranty.

If you have queries or require full warranty conditions, contact your provider.

Accessories and spare parts

Accessories and spare parts are for maintaining your wheelchair. To order parts which are compatible with these wheelchairs, contact your provider. Visit www.drivedevilbiss.co.uk to find your local stockist. Spare part catalogues, compatibility charts and other documentation can also be found on this website. Only use parts approved by Drive DeVilbiss Healthcare Ltd.

Specification

Model	TR-39ESV
Maximum occupant mass	115 kg
Overall length with footrest	84 cm
Overall width	51 cm
Folded width	20 cm
Total mass	12 kg
Static stability	10°
Effective seat depth	40 cm
Effective seat width	48 cm
Seat surface height at front edge	48 cm
Overall height	99 cm

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Support

For more information, or assistance with use and maintenance, please contact your provider. Users with visual, reading or cognitive disabilities should seek advice from their provider or a professional care provider for an appropriate format. For the latest version of this document, contact Drive DeVilbiss Healthcare Ltd using the details below, or check our website.

Any serious incident that has occurred in relation to the device should be reported to the manufacturer and the MHRA or competent authority of your Member State. Please quote the product serial code on all correspondence, which can be found on the wheelchair frame under the seat.



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Drive DeVilbiss Healthcare Ltd provide these instructions for use and product markings.

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