

Warranty Information

Days Healthcare *Link* manual wheelchairs are warranted for 24 months from the date of purchase on frame and crossbars.

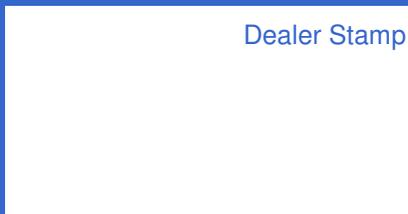
- During the warranty period any parts that have become defective due to faulty workmanship or material will be repaired or replaced without charge by Days Healthcare supplier/dealer
- The warranty excludes tyres, punctures and items that become worn due to normal wear and tear such as upholstery and armrest pads
- The warranty excludes all items that have been subject to undue wear and tear and misuse
- Unauthorised changes or modifications will forfeit your warranty
- If a defect or fault is discovered, the Days Healthcare supplier/dealer from whom the Wheelchair was purchased should be notified immediately
- The maximum user weight is 130kg (20 stone)

Limitation of liability

The warranty does not extend to the consequential costs resulting from fault clearance, in particular freight and travel costs, loss of earnings, expenses, etc.

The manufacturer will not accept responsibility for any damage or injury caused by misuse or non-observance of the instructions set out in this user manual.

Dealer Stamp



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Days Healthcare Ltd reserves the right to change the specifications without prior notice.

D/N: W1-053-01



Link

Link TR

Link SP

Aluminium Manual Wheelchairs



Technical Specifications

	Transit	Self propelled
Seat Width	36 - 48 cm (14" - 19")	36 - 48 cm (14" - 19")
Seat Depth	43 cm (17")	43 cm (17")
Seat Height (front)	50 cm (20")	50 cm (20")
Seat Height (rear)	47cm (18½")	47cm (18½")
Backrest Height (min)	41cm (16")	41 cm (16")
Backrest Height (max)	45 cm (18")	45 cm (18")
Footrest Length (min)	40 cm (16 ")	40 cm (16 ")
Footrest Length (max)	49 cm (19½")	49 cm (19½")
Armrest Height	25 cm (10")	25 cm (10")
Overall Length - W Footrests	101cm (40")	101cm (40")
Overall Length - W/O footrests	79cm (31")	79cm (31")
Overall Width (open)	62cm (24½")	62cm (24½")
Overall Width (folded)	30cm(12")	30cm(12")
Overall Height	92cm (36")	93-98cm(36½ - 38½")
Overall Height - Back folded	76cm(30")	75 - 80cm(29½ - 31½")
Folding Handle Length	20cm(10")	20cm(10")
Chair Weight	15.5kg	17.5kg
Chair Weight without Wheels	N/A	14kg
Maximum User Weight	130kg (20stone)	130kg (20stone)

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Introduction

Welcome to the Days Healthcare **Link** manual wheelchair and thank you for choosing our product. This latest model has been designed with specific practical user needs in mind. It combines solid, rugged construction, safety and performance. We are confident that it will prove a reliable companion in your home as well as outdoors.

This manual contains some useful tips and information on safety, operation and maintenance. Please read it carefully to ensure that you get maximum enjoyment and benefit from your new independence and mobility.

Whenever you require special advice and attention do not hesitate to contact your local Days Healthcare dealer. He has all the equipment and know-how to provide an expert service and assistance on technical and clinical applications to suit your particular need.

Intended Use

The **Link** manual wheelchairs are intended to assist and improve mobility for those individuals who are less able or have walking difficulties who wish to maintain their independence and freedom.

Your day to day activities will depend on your physical capabilities and your own specific circumstances. If in doubt seek medical advice first.

The information in this booklet provides a general guide on how to use your chair safely and correctly. Do not use the chair without reading this manual first.

Technical Description

The Days Healthcare **Escape** manual wheelchair has a maximum carrying capacity of 130kg (20stone) which must never be exceeded. It is classified as an 'Invalid Carriage' for use indoors, on pavements, footpaths, pedestrian zones and areas free from motor traffic. Use on the road or highway is not allowed except for the purpose of crossing.

Maintenance & Inspection

We recommend that your wheelchair is serviced by your local dealer every twelve months. It is in your best interests, not only to ensure your personal safety but also to ensure long life and reliability. Regular service will identify early damage and worn components avoiding unnecessary faults occurring.

Weekly check that:

- Manual brakes do not rub the tyres and secure the wheel when locked
- Castor bolts are tight and all fasteners are secure
- Arms operate and lock securely in front of rear sockets
- The drive wheels axles are secure and there is no excessive side movement or binding when spun
- Tyres do not show excessive wear or damage
- Castors for proper tension, i.e. spinning castors should come to gradual stop

Monthly check that:

- Tyres are not excessively worn
- Handrims do not have sharp edges or any abrasion
- The chair rolls straight (no excessive drag or pull to one side)
- Pivot points are free of wear or looseness
- Seat and backrest upholstery is not for ripped or sagging
- Frames are not worn or bent

Cleaning

Paintwork and plastic mouldings can be cleaned with a damp soft cloth of warm soapy water. Do not use any harsh abrasive cleaners, bleach base fluids or solvents.

Seat and back upholstery can be cleaned with a general purpose upholstery cleaner or sponged with warm soapy water.

Transportation

We recommend that you do not sit on your Wheelchair when in a vehicle, but transfer to a vehicle seat. A Wheelchair secured in a vehicle will not provide the equivalent safety level and security as the vehicle's seating systems.

However, when transfer is not practical or impossible, ensure the following:

- 1) Check that the vehicle is suitably designed, insured and equipped to transport a passenger seated in a Wheelchair
- 2) Remove any part of the Wheelchair (accessories, etc.) that can be easily detached and store it in the vehicle's luggage hold
- 3) Make sure the Wheelchair is transported in a forward facing direction. Rearward facing is only acceptable if the passenger's head and back can be supported by a suitable bulkhead
- 4) Use the buckle seat belt (if fitted) with your chair as additional restraint



We recommend that the wheelchair is secured within the vehicle using the 4-point webbing tie-down system with Karibiner, model no WWR/ATF/K/R (available from Unwin Safety Systems based in Yeovil, U.K.)

Note: Although safety during transportation largely depends upon the diligence of the person securing the tie-downs and passenger restraints it is the user's responsibility to ensure that the wheelchair has been safely secured.

Feature Guide

Link TR



Link SP



Safety Guidelines

- ➔ Do not use on the road, except when crossing between pavements. When crossing the carriageway of a public road always take extra care and observe the Highway code
- ➔ Do not ride over deep, soft terrain (soft dirt, loose gravel, deep grass)
- ➔ Do not attempt to mount a kerb without assistance
- ➔ Do not carry passengers
- ➔ We recommend that you do not sit on your wheelchair when in a vehicle, but transfer to a vehicle seat
- ➔ Always engage a slow speed when going down gradients
- ➔ Do not ride in reverse down a slope or kerb
- ➔ Always keep your feet on the footplate when moving
- ➔ Do not stand on the footplate when getting in or out of the chair
- ➔ We recommend the use of safety belt
- ➔ Always keep your pneumatic tyres to the correct pressures
- ➔ Do not use parts, accessories or adapters other than those authorised by Days Healthcare Ltd
- ➔ Keep the wheelchair away from children. It is not intended to be used as a toy
- ➔ The manual parking brakes are not designed for slowing-down

Rear Wheel Setup

This product is supplied as standard with the rear axle bracket in the forward position giving a more active driving position. If the user needs to have a more stable position the rear axle fixing plate can be re-located to give a longer wheelbase and provide a more stable driving position.

To Change Axle Position on Rear Wheel Setup

1. Remove wheels TR versions are bolted, For the SP please refer to page 10
2. Unbolt axle brackets and re-locate to the required position. Repeat the process for the opposite side ensuring both axles are correctly located and all fixings are secure.
3. Refit wheels ensuring that the two inner ball bearings lock the wheels in place.
4. Slacken off the brake fixing bolts and re-align brakes to approximately 20mm from the tyre in the unlocked position. Tighten bolts and check function of brakes.

Transferring to and from the Chair

Circumstances and individual needs will vary from person to person, but if there are difficulties we advise you to consult your therapeutic advisor who will help you to develop your skill for appropriate transfer method that suits you.

During transfer always make sure that the brakes are in a locked position and the wheelchair is manoeuvred as close as possible to the transfer seat

Tyres

Regularly check the condition of front & rear tyres for wear and tear. Contact your supplier for replacements.

If you have pneumatic tyres fitted, the pressure indicated on the side of the tyre wall should not be exceeded.

Slopes and Gradients

Do not attempt to climb or descend beyond your limitations to avoid tipping over.

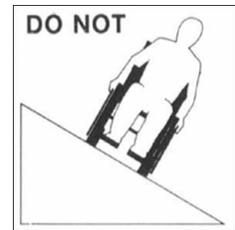
Climbing Upwards

Lean the upper body forward and move the wheelchair forwards with short quick pushes on the Handrims.

Downward Travel

Lean backwards in the chair and let the handrim slide gently through your hands to control downward speed and direction.

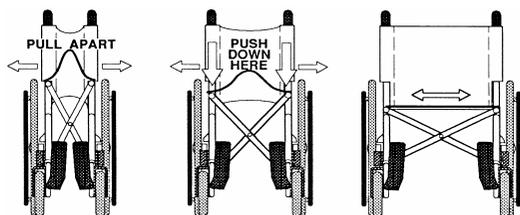
Note: - When travelling down or up a slope, avoid sharp turns, zigzag movements or moving across the slope



Unfolding the Chair

When both wheels have been secured (SP version), grasp both side frames of the wheelchair and pull apart as far as possible or at least until there is sufficient room to push down on the sides of the seat canvas.

The chair is fully open when the seat canvas is taut and flat.



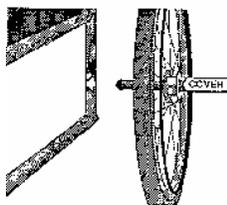
Removal of Rear Wheels SP (Self-propelled Model)

The rear wheels are removed by depressing the rubber cover at the centre of the wheel hub and withdrawing the wheel.

Fitting Rear Wheels (Self-propelled Model)

The *Link* SP wheelchair is fitted with quick release rear wheels. It is important to ensure that wheels are correctly fitted to avoid accidents.

To fit rear wheels depress rubber cover at the centre of the wheel hub and push the wheel spindle firmly into the axle bush, ensuring that both ball bearings are fully exposed beyond the axle bush.



Once located, test the wheel for security by pulling the wheel firmly in an attempt to remove it without depressing the rubber cover.

Basic Propulsion

To move forwards or backwards, the user should release the brakes, grasp the handrims (attached to rear wheels) and with a pushing action rotate them forwards or pull them backwards respectively.

To move to the right, hold the right handrim steady and push forward with the left handrim. To move to the left, hold the left handrim steady and push forward the right handrim.

Safe Operation

When using indoors beware of narrow doors, steps, high surfaces, protruding wall fittings and everyday household items such as children's toys, electrical appliances etc. Take extra care in kitchen environments.

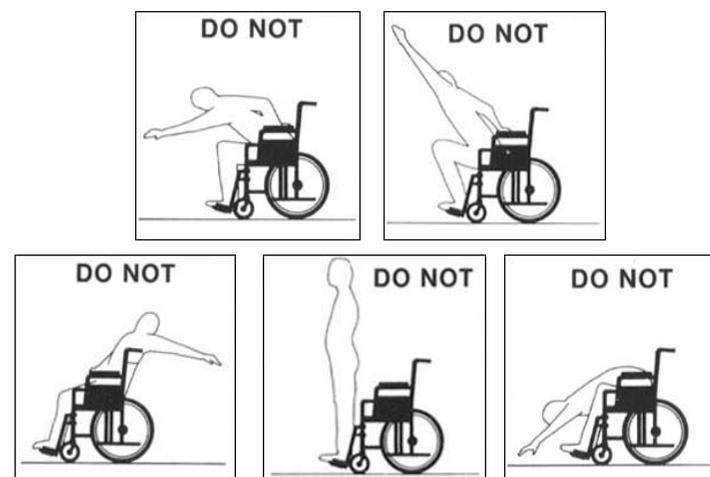
To ensure stability and safe control you must maintain proper balance at all times. The wheelchair is designed to remain stable during normal use as long as you do not move your centre of gravity outside the normal seating position.

When reaching/bending forward do not lean your body out of the wheelchair further than the length of the armrests. Do not attempt to reach objects by sliding forwards to the edge of the seat.

When reaching/bending backwards do not reach any further than your arm will extend without changing your seating position.

Never attempt to use an escalator or stairway, always use a lift.

Occasionally check that the adjustments of the footrests, armrests and controller are secure and are set in the most comfortable position for use.



Adjustment Procedures

Footrest Adjustments

Using the hexagon key provided, unscrew the screws located on the rear of the footrest support tube (arrowed).

Slide the footrest inner tube up or down to the required position and secure in using both screws.



Heel and Calf Straps

Your wheelchair is equipped with heel straps which are secured to the footplates

Backrest Height

The backrest tubes slide into the rear tube of each side frame through which each has a screw and hand wheel to secure.

To adjust the backrest, remove both screws and adjust to the required height and refit screws to secure.

Seat Belt (if fitted)

Hold the bayonet end in one hand, and pull on the webbing to increase or decrease belt length with the other. When length is correct, adjust slide buckle to suit.

Adjustable anti-tippers

These are fitted at the rear of the chair, adjacent to the rear wheels

Days recommends that these are fitted and correctly adjusted to the individuals needs, especially when climbing kerbs and gradients.

To adjust, using forefinger and thumb ease the steel washer (arrowed) until the tube can be moved to the desired position, release the washer to lock the tube. To ensure the tube is secure try to move the tube, if it is not locked it will move until it automatically locks with an audible click.



Operations of Use

Footrests

Your footrests are capable of being rotating inwards and outwards. To achieve this pull the release lever (arrowed right) upwards and rotate footrest in the required direction. The footrest may be removed whilst in either position but not whilst in the normal central position (as pictured).



Armrests

Both armrests are swing-back and removable. To operate, push the release lever (a) and lift arm out of front socket. Rotate arm through 90° to rear of chair.

To remove armrest pull plunger (b) and hold whilst simultaneously pulling the arm from the rear socket.

Refit in the reverse order.



Illustration shows TR model

Manual Brake

The parking brake (c) which is applied manually to the tyres whilst the chair is parked or stationary. To apply the brake, move the lever until the locking bar is locked firmly onto the tyre.

Folding Back

This is available to reduce the overall height of the chair to allow easier transportation. Whilst at the rear of the chair, grip the small lever (arrowed opposite) and pull away from the chair to release the pin allowing the handle section to be folded down.



Folding the Chair

Remove the seat cushion (if fitted). The wheelchair is folded by grasping the seat canvas at the front centre with one hand and at the rear with the other. A simple lifting action will draw both sides of the chair together into the folded position.