

DACIA DAXA™



USER GUIDE

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IMPORTANT NOTE

This guide describes product features and options available throughout the range of models, some of which may not presently be available in your region. Not all features in this guide will be present on your vehicle and some images could appear different to your vehicle.



fig.1

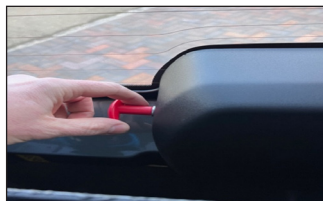


fig.2

Access to Your Vehicle

- A. Access is via the tailgate at the rear of the vehicle. Following the raising of the tailgate you will see a red handle at the rear of the ramp **fig.1**.
- B. Pulling the release handle to the right allows deployment of the ramp. The gas pressure springs will control the weight of the ramp as it lowers.
- C. To close the ramp, check tailgate entry aperture is clear, then raise the ramp using the handle fitted. The ramp will click into the stowed position when fully raised.
- D. Lower the tailgate using the handle provided **fig.2**.

Note: always ensure that the ramp and tailgate are fully closed before driving away.



fig.1

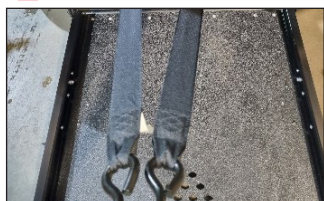


fig.2



fig.3



fig.4

Securing Your Wheelchair

Your vehicle is fitted with a Q-Straint 4-point tie down system. This section will help you secure your wheelchair.

This system uses 2 Q-Straint floor discs, 2 retractors on the rear positions and 2 electronic retractors for front positions. Directions of use of the retractors can be found in the QRT Driver/Operator Instruction Guide if necessary. The electronic retractors are permanently fitted to the vehicle, the rear position retractors are removable to allow access into the vehicle.

- A. Press the electronic retractor release switch to the unlock position. The unlock sign on the switch will now be illuminated **fig.1**.
- B. Withdraw both front straps and attach to the designated front of wheelchair attachment points. This should be done with the passenger and wheelchair at the point of ascension of the ramp **fig.2**.
- C. When the passenger and wheelchair have reached the desired position in the vehicle, press the electronic retractor release switch to the lock position.

Note: always ensure that the ramp and tailgate are fully closed before driving away.

- D. Attach the rear retractors to the floor discs. This is achieved by sliding the notch over the floor disc as seen in **fig.3**.
- E. Press the red levers down to release straps on both retractors, and hook onto designated wheelchair rear attachment points.
- F. Utilising the ergonomic "wheel" on either side of the retractors, tighten each fully until no slack remains **fig.4**.



fig.1



fig.2



fig.3



fig.4

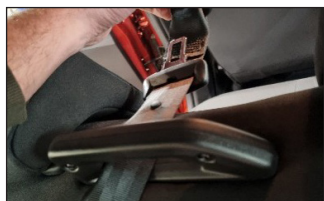


fig.5

Features Inside Your Vehicle

Raising & Lowering Row 2 Seats

Your vehicle has been designed so that the passenger and wheelchair can be positioned as far forward as possible within the vehicle when desired. To achieve this the row 2 seating can be lifted forwards to allow the wheelchair footplates to travel further within the passenger area. Either one or both sides of the row 2 seating can be lifted forwards depending on how many additional passengers are travelling.

- A. To unlock, pull the strap upwards whilst tilting the seat backrest forwards **fig.1**.
- B. Lift the seat base up until the slider unit clicks and locks, retaining the row 2 seat into the upright position **fig.2**.
- C. To return the row 2 seating to the original position, pull the indexing plunger and lower the seat base **fig.3**.
- D. Lift the seat backrest until it clicks back into the upright position.

Using 2nd Row Seating Centre Passenger Seatbelt

- A. The seatbelt for the centre passenger occupying the 2nd row seating is situated behind the seat on the LH side **fig.4**.
- B. Ensure the seat belt is passed through the locator on the 2nd row seating **fig.5**.
- C. Plug the small tongue of the belt into the black buckle on the LH side of the centre seat **fig.6**.

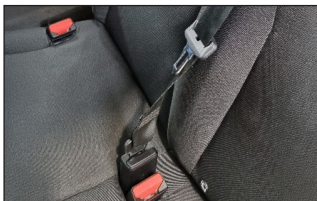


fig.6

Features Inside Your Vehicle

Puncture Repair Kit

In the event of a flat tyre, there is a puncture repair kit in the glove box of your vehicle. Please refer to the Dacia owner's handbook for further instruction.

Adaptations

For all post registration adaptations, please refer to individual user manual or contact your supplying dealer.

Warranty

Your Dacia Daxa vehicle comes with the following warranty:

Conversion

- 2 years/60,000 miles (Private)

Dacia Warranty

Please see your Dacia owner's handbook for further details.

Vehicle Recall Statement

Allied Mobility will operate a vehicle recall procedure if required, in accordance with the DVSA's Code of Practice on Vehicle Safety Defects and Recalls [NR1]. Details of which will be provided if required. For any further information of this topic, please contact us directly.

Lowered Floor and Ground Clearance

When approaching speed bumps, caution should always be taken as we have lowered the vehicle floor to allow for optimum seated head height and low ramp angle. This means the underside of the vehicle is lower than pre conversion. We have however, ensured a safe working ground clearance has been maintained compliant with PAS 2012-1 2019.

Battery Maintenance

Regular use of your vehicle will help maintain the charge in your battery. Due to the additional wheelchair restraint features implemented, there are slightly higher ambient power drains that may affect the battery.

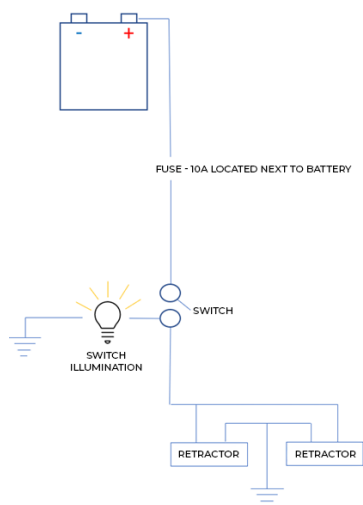
Claims of Conformance

Parts of the WAV that conforms to PAS 2012-1 2019:

- Measurement of accessibility
- Ground clearance
- Strength of conventional seat belt anchorages
- Ramp
- Strength of wheelchair tie-down and occupant restraint anchorages
- Strength of ramp

In order to be capable of withstanding the forces transmitted by the tie-down mechanism (WTORS) during the various driving conditions, a wheelchair with a structure meeting the relevant criteria of ISO 7176-19:2008 is recommended.

Electronics Layout



Please see your Dacia owner's handbook for any other electrical information.
The Switch Bulb is 12V 1.2W

Allied Mobility Daxa

Approval route: NSSTA & EWVTA

Vehicle conforms to: PAS 2012-1

Base vehicle: Dacia Jogger

Model	
Wheelchair access entrance	
Width (mm)	750
Height (mm)	1322
Designated Travelling Position	
Width (mm)	755
Length (mm)	1260
Wheelchair space gradient (°)	5.1
Wheelchair occupant max seated eyeline height (mm)	1221
Internal roof height (mm)	1389
Maximum wheelchair mass (kg)	150
Maximum Access Dimensions	
Width (mm)	750
Length (mm)	1260
Height (mm)	1322
Ramp	
Width (mm)	760
Length (mm)	1047
Angle when deployed onto road (°)	7.9
Angle with ramp deployed on 125mm pavement (°)	N/A
Safe working load (kg)	350
Maximum ramp projection when deployed (mm)	885
WAV	
Fuel tank capacity (litres)	62
Ground clearance (mm)	120
Puncture repair system fitted	Yes
Accommodation	
Maximum seating capacity	5
Maximum number of designated wheelchairs travelling positions	1
Up-front wheelchair position available	No
Maximum number of other passenger seating positions (Including driver)	4
Any limitations on seating capacity when carrying an occupied wheelchair	No