

Quickstart Guide to Operating Instructions

Nissan Cabstar 1-Way Tipper

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ABOUT THIS QUICKSTART GUIDE

This Quickstart Guide must be referred to in addition to the standard Nissan Cabstar Owner's Handbook.

Read and understand both the Guide and the vehicle manual and familiarise yourself with the features before operating the vehicle.

Note: This Guide only details the features on the Nissan Cabstar 1-Way Tipper that are not covered in the standard Nissan Owners Handbook.

Note: Always use and operate your vehicle in line with all applicable laws and regulations.

Note: Pass on this Guide when selling your vehicle as it is an integral part of the vehicle.

WARNING



Tipping is a potentially hazardous operation. You risk death or serious injury to yourself and others if the instructions in this Guide and the Vehicle Owners Handbook are not followed and complied with.

This Quickstart guide is intended as a "First Step" to the safe and correct operation of the Tipping Body.

The complete Owner Handbooks is available to download from www.vfs.co.uk

Ensure full familiarisation of ALL Controls has been achieved before attempting to tip a load.

If in any doubt - do not attempt to operate the Tipper, seek advice before proceeding.

Controls Layout

Electrical Isolation Switch located on LHS of Tipper Subframe





<u>Tipper Control & Wanderlead – Located between Driver and Passenger Seat</u>



Tipper Control

Press "UP ARROW" to "Raise"



Press "DOWN ARROW" to "Lower "



Emergency Stop

Press to "Engage"

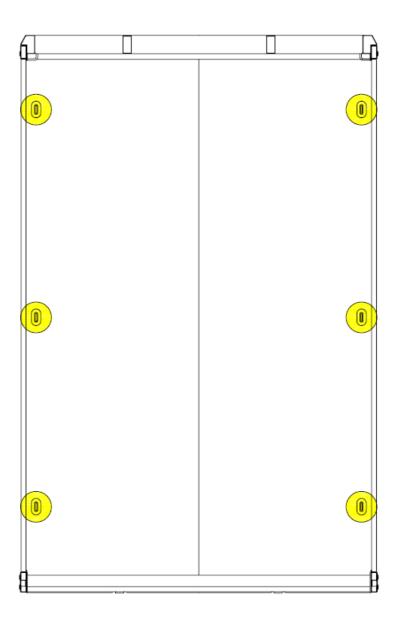


Rotate clockwise to "Release"



Load Retention

Load Retention – Load Anchorage Points (Tested and Rated) are located inside Tipper Body



Rear Tailboard configuration (mode)

The tailboard is designed to operate in two different configurations (modes), The configuration must be determined prior to tipping.

Tip Thru' - (Top Hinged)



<u>Tip Over</u> – (Bottom Hinged)



Use Tip-Thru ' mode:

To open tailboard:

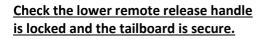
Locate the yellow remote operating handle (in "locked" position) and pull outward and forwards until it stops.



To close/lock tailboard:

Push the tailboard closed. Holding the tailboard in the closed position.

Return the remote release lever to the "locked" position.





Use - Tip-over mode:

To open Tailboard:

Hold the top of the tailboard and release the rearmost latch, Repeat the action for the other latch. Lower the tailboard - **Do Not Drop**.



To close/lock Tailboard:

Rotate upwards to its closed position Close the latches

Check for Security!



To open Sideboard:

Hold the top of the sideboard Release the front latch. Repeat the action for the rear latch Lower the sideboard – **Do Not Drop**



To close/lock Sideboard:

Lift the sideboard and rotate it until closed Close the latches

Check for Security!



Tipping Operation:

To "RAISE" the Tipper body:

Check there are no overhead obstructions i.e. cables etc.

Choose Tip mode and Open the tailboard.

Locate the Tipper Isolation Switch

Select the 'ON' position.

Control the tip using the Controller

Press the "RAISE" button

Raise the body to the required height.

The body will automatically stop tipping when the ram is fully extended.

The tipping can be stopped at any time by releasing the "RAISE" button.

A buzzer will sound when the "RAISE" button is pressed.

To "LOWER" the Tipper Body:

Ensure no obstruction around the Tipper Press the LOWER button to lower the body. Keep depressed until the warning sounder ceases Close the tailboard ensuring that it is securely locked.

Switch the Tipper Isolation Switch to the 'OFF' position.

Stuck Load!!

Never "Jolt" the Tipper to release stuck loads, Lower the Tipper and manually release the load, then Raise Tipper again to release residual load.

WARNING



Never Stand or Work underneath an Un-propped body.

To Deploy Body Prop:

Park the vehicle on a firm and Level surface, and apply the handbrake. Raise the Tipper bed and Raise the body prop by pulling up on the handle. Rotate the body prop until it reaches full rotation leaning rearwards against stop.



Stand clear of the body then Lower the body until it rests on top of the prop. Turn the Isolation Switch to F' position.

Remove the keys from the point of the learning and the properties of the learning and the l



NB: Isolation Switch can be removed for safe maintenance by rotating fully counter clockwise and extracting switch key from holder.

Stowing the Body Prop

Stowing the Prop is a reversal of the deployment procedure.
Raise body to clear locating cup from top of prop
Lower prop fully counter clockwise and engage into stowage holder.
Standing clear of body, lower body fully until sounder ceases to operate.





WARNING

Never Stand or Work underneath an Un-propped body.

Parts and Accessories

Spare parts and Accessories are available from: VFS (Southampton) Ltd, Unit 8, Barton Park Industrial Estate, Chickenhall Lane, Eastleigh SO50 6RR

Tel: 023 8065 1704 Fax: 023 8062 0999 Email: parts@vfs.co.uk

Comprehensive Operators Handbook/Spare Parts and Accessories can be found and downloaded, in the relevant section on-line at www.vfs.co.uk

European Whole Vehicle Type Approval (WVTA)

VFS installed Tipper Body and Accessories i.e. Towing Equipment, Tail-lifts etc. have full EC WVTA approval.



Position of the "2nd Stage Conversion Approval" Decal on Drivers 'B Pillar.

Warranty

Full warranty exists on all parts and workmanship associated with the Tipper body conversion for 3-years/100,000 miles.

Warranty is only valid if the Tipper is operated in accordance with the Owner's Handbook and current Road Traffic Act Legislation.

Warranty claims for parts associated with the Tipper body conversion should be made direct to VFS (Southampton) Ltd.