



WORK SMARTSM

Enhanced Safety Features Coronado Platform

Exterior Grab Handle

A LH exterior cab mounted grab handle is now available to order in SpecPro on Coronado 122SD day cab configurations with a single cab mounted exhaust. This new option compliments the existing RH exhaust shield mounted grab handle.

What is it?

- A new grab handle mounted to the B-Pillar on the driver's side of the cab
- This option is available when ordering a day cab with single exhaust mounted to the passenger side B-pillar



Why is it important?

- Provides an additional point of contact on driver's side of the cab for entry and egress

Key Benefits:

- Allows driver to enter/exit cab more safely
- More ergonomic entry/egress to the cab

Availability:

Coronado 122SD day cabs (without side extenders and with vertical RH exhaust)

Where do I find this information?

Data Code: 678-047 – LH exterior and RH exhaust mounted grab handles with single rubber inserts and LH and RH interior grab handles

Coronado with ESC

Enhanced Stability Control (ESC) is now available to order on Coronado 132 and Coronado 122SD vehicles for chassis start dates beginning July 15, 2013. This will be available as an unpublished option until the SpecPro release mid Q3 2013.



What is it?

- Provides ESC compatibility with manual transmissions
- ESC is currently available as an unpublished option on Coronado 132 and Coronado 122SD with automated manual transmissions

Why is it important?

- As an active vehicle safety system, ESC automatically intervenes and assists the driver when there is a high risk of instability that could lead to loss of vehicle control
- Reduces potential for jackknifing and driftout conditions by applying appropriate brakes

Key Benefits:

- Driver safety

Availability:

Coronado 132 and Coronado 122SD

Where do I find this information?

Data codes:

49B-004 – Enhanced stability control

49B-005 – Enhanced stability advisor and control

*(In order to spec, must also have **490-101***

Wabco 4S/4M ABS with traction control)

Further Information – on the Internet: www.freightlinertrucks.com

or contact your Sales Coordinator at (855) 639-8656 option 7

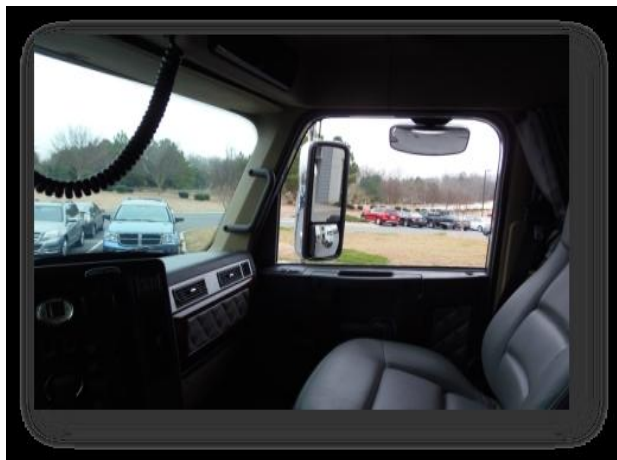


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Cab Mirror Enhancements

Freightliner Trucks is pleased to announce the enhancements made to the cab mirror mounting on Coronado 132 and Coronado 122SD vehicles.



What is it?

- Modification to the driver and passenger mirror mounting geometry
- Additional stabilizers have been added to prevent possibility of mirror shaking

Why is it important?

- Driver and passenger mirror mounting was modified to maintain C loop symmetry

Key Benefits:

- Symmetrical mounting for mirrors

Availability:

Coronado 122SD and Coronado 132

Where do I find this information?

Data Code: N/A – Improvements made to all published AERO mirror data codes

Supplemental Restraint System

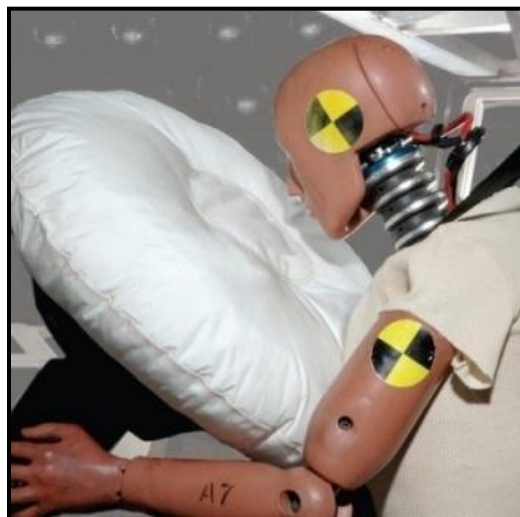
A driver side airbag is now available to order as an unpublished option for Coronado 132 and Coronado 122SD vehicles. A price quote will be required referencing the data code provided below.

What is it?

- Air bag supplemental restraint system
- Deployed from the steering wheel
- Driver side only

Why is it important?

- Active safety system for the driver



Key Benefits:

- Offers additional safety for the driver

Availability:

Coronado 122SD, Coronado 132

** Available with most seats

(sensor for the air bag is on the seat base, some seats may not be compatible)

Where do I find this information?

Data code: 725-001 – Air bag supplemental restraint system

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