

freightliner cascadia owners manual

freightliner cascadia owners manual is an essential resource for operators, fleet managers, and maintenance personnel who rely on the Freightliner Cascadia for daily transportation and logistics operations. This comprehensive guide provides detailed information on vehicle specifications, operating procedures, maintenance schedules, troubleshooting, and safety protocols specifically tailored for the Cascadia model. Understanding the contents of the Freightliner Cascadia owners manual helps ensure optimal performance, extended vehicle life, and compliance with industry standards. The manual covers everything from basic controls and dashboard indicators to advanced diagnostic procedures and technical data. This article explores the key sections of the manual, highlighting its importance for efficient vehicle management and operational safety. Below is a structured overview of the main topics covered in the manual for easy reference.

- Overview and Importance of the Freightliner Cascadia Owners Manual
- Vehicle Operation and Controls
- Maintenance and Service Guidelines
- Troubleshooting and Diagnostics
- Safety and Compliance Information

Overview and Importance of the Freightliner Cascadia Owners Manual

The Freightliner Cascadia owners manual serves as the authoritative reference for all aspects related to the truck's operation and maintenance. It is designed to provide clear instructions to ensure the vehicle is used safely and efficiently. The manual includes detailed technical specifications, such as engine types, transmission options, and weight capacities, enabling operators to understand the capabilities and limitations of their truck. Additionally, the manual outlines warranty information and recommended service intervals to protect the investment in the vehicle. By adhering to the guidelines in the owners manual, users can reduce unexpected downtime and costly repairs.

Purpose and Audience

The primary purpose of the Freightliner Cascadia owners manual is to educate drivers and maintenance teams about the proper use and care of the truck. It

is intended for professional drivers, fleet operators, mechanics, and technicians who require in-depth knowledge of the vehicle systems. The manual's language is technical yet accessible, ensuring that users at various levels of expertise can benefit from its content.

Key Features of the Manual

This manual includes comprehensive sections that cover:

- Detailed descriptions of dashboard controls and indicators
- Step-by-step operational procedures
- Preventative maintenance schedules and instructions
- Diagnostic codes and troubleshooting tips
- Safety warnings and regulatory compliance guidelines

Vehicle Operation and Controls

Understanding the operation and controls of the Freightliner Cascadia is fundamental for safe and efficient driving. The owners manual provides a thorough explanation of the vehicle's control systems, including the steering, braking, acceleration, and transmission mechanisms. It also features detailed information regarding the electronic control modules and driver interface components.

Dashboard Indicators and Instrumentation

The dashboard of the Freightliner Cascadia is equipped with multiple gauges and indicator lights that monitor engine performance, fuel levels, and system alerts. The manual explains the function of each instrument, helping drivers to quickly interpret data and respond appropriately to warnings. This section includes:

- Engine temperature gauge
- Fuel efficiency readings
- Brake system warnings
- Transmission status lights
- Diagnostic trouble codes (DTC) display

Starting and Driving Procedures

The manual outlines recommended procedures for starting the engine, including pre-start checks and warm-up routines to prevent premature wear. It also addresses the operation of manual and automatic transmissions, clutch usage, and shifting techniques to maximize fuel efficiency and vehicle longevity. Proper use of auxiliary systems, such as cruise control and engine braking, is also covered.

Maintenance and Service Guidelines

Routine maintenance is critical for preserving the reliability and safety of the Freightliner Cascadia. The owners manual provides a detailed maintenance schedule, specifying intervals for inspections, fluid changes, filter replacements, and component adjustments. Following these guidelines helps prevent breakdowns and extends the service life of the truck.

Preventative Maintenance Checklist

This section includes an organized checklist designed to assist drivers and technicians in performing regular inspections. Key maintenance tasks include:

1. Checking engine oil and coolant levels
2. Inspecting brake pads and discs
3. Examining tires for wear and proper inflation
4. Testing battery health and electrical connections
5. Replacing air, fuel, and oil filters
6. Lubricating chassis components

Recommended Service Intervals

The manual specifies service intervals based on mileage and hours of operation. For example, oil changes might be recommended every 25,000 miles, while transmission fluid replacement could occur every 100,000 miles. Adhering to these intervals ensures optimal engine performance and reduces the risk of costly repairs.

Troubleshooting and Diagnostics

The Freightliner Cascadia owners manual is an indispensable tool for diagnosing and resolving common issues encountered during vehicle operation. It provides a systematic approach to identifying problems through error codes, warning signs, and symptoms. This section helps fleet technicians and drivers take corrective action promptly, minimizing downtime.

Diagnostic Trouble Codes (DTCs)

The manual includes a comprehensive list of diagnostic trouble codes used by the truck's onboard computer system. Each code corresponds to specific malfunctions in engine systems, emissions controls, or electrical components. Descriptions and suggested corrective measures are provided for each code to facilitate efficient troubleshooting.

Common Issues and Solutions

Typical problems such as engine overheating, transmission slipping, or brake system faults are addressed with step-by-step troubleshooting tips. This guidance assists in isolating the root cause of the issue and determining whether professional service is required or if the problem can be resolved in the field.

Safety and Compliance Information

Safety is a paramount concern when operating a heavy-duty truck like the Freightliner Cascadia. The owners manual dedicates significant content to safety practices, regulatory compliance, and hazard prevention. It ensures that operators understand the legal and operational standards necessary for safe highway travel.

Safety Procedures and Warnings

This section details mandatory safety checks, proper use of seat belts, and hazard communication protocols. It also highlights the importance of adhering to load limits, securing cargo appropriately, and understanding emergency procedures in case of accidents or mechanical failures.

Regulatory Compliance and Environmental Standards

The manual outlines compliance with Federal Motor Carrier Safety Administration (FMCSA) regulations and Environmental Protection Agency (EPA) emission standards. It explains requirements related to driver hours of

service, vehicle inspections, and emissions control systems, helping operators avoid penalties and maintain legal operation.

Frequently Asked Questions

Where can I find the Freightliner Cascadia owner's manual?

The Freightliner Cascadia owner's manual can be found on the official Freightliner website under the 'Resources' or 'Support' section, or it may be provided in digital or physical form when you purchase the vehicle.

What information is included in the Freightliner Cascadia owner's manual?

The owner's manual includes detailed information about vehicle operation, maintenance schedules, safety features, troubleshooting tips, specifications, and instructions for using various systems in the Freightliner Cascadia.

How often should I perform maintenance according to the Freightliner Cascadia owner's manual?

Maintenance intervals vary depending on usage and model year, but the owner's manual typically recommends regular inspections and services such as oil changes, brake checks, and tire rotations every 15,000 to 30,000 miles or as indicated by vehicle diagnostics.

Does the Freightliner Cascadia owner's manual cover troubleshooting common issues?

Yes, the manual provides troubleshooting guidance for common problems, including warnings, error codes, and recommended actions to ensure safe and efficient operation of the vehicle.

Is there a digital version of the Freightliner Cascadia owner's manual available?

Yes, Freightliner offers digital versions of the Cascadia owner's manual accessible via their official website or through mobile apps designed for truck owners and operators.

Can I get the Freightliner Cascadia owner's manual

for older models?

Yes, Freightliner provides manuals for various model years, including older Cascadia models, which can be downloaded from their website or requested through authorized dealerships.

What safety features are explained in the Freightliner Cascadia owner's manual?

The manual details safety features such as collision mitigation systems, lane departure warnings, anti-lock braking systems (ABS), stability control, and proper use of seat belts and airbags.

How do I reset maintenance reminders on the Freightliner Cascadia?

The owner's manual provides step-by-step instructions on how to reset maintenance reminders using the vehicle's dashboard controls or diagnostic tools after completing required services.

Does the Freightliner Cascadia owner's manual include instructions for using onboard technology?

Yes, it includes instructions for operating onboard technologies like infotainment systems, navigation, telematics, and driver assistance features integrated into the Cascadia.

Are there any warranty details in the Freightliner Cascadia owner's manual?

The manual typically includes warranty information outlining coverage terms, limitations, and procedures for claims related to the Freightliner Cascadia truck.

Additional Resources

1. *Freightliner Cascadia: The Complete Owner's Manual*

This comprehensive manual covers everything a Freightliner Cascadia owner needs to know, from basic operations to advanced troubleshooting. It includes detailed diagrams, maintenance schedules, and safety guidelines. Ideal for both new drivers and experienced operators who want to maximize their truck's performance and longevity.

2. *Understanding Freightliner Cascadia Systems and Controls*

This book breaks down the complex systems and controls found in the Freightliner Cascadia. It offers clear explanations of the engine, transmission, braking systems, and electronic controls. Readers will gain

confidence in operating their truck efficiently and safely.

3. *Freightliner Cascadia Maintenance and Repair Guide*

A practical guide focused on routine maintenance and common repairs for the Cascadia. It provides step-by-step instructions, tools needed, and troubleshooting tips to keep your truck running smoothly. Perfect for owner-operators and fleet maintenance personnel.

4. *Diagnostic Techniques for Freightliner Cascadia Trucks*

This title delves into the diagnostic procedures for identifying and resolving faults in the Cascadia's systems. It covers the use of diagnostic tools, reading error codes, and interpreting sensor data. An essential resource for technicians and serious owners.

5. *Freightliner Cascadia Fuel Efficiency and Performance Optimization*

Learn how to improve fuel economy and overall truck performance with this detailed guide. It includes tips on driving techniques, engine tuning, and aerodynamic modifications. Suitable for drivers looking to reduce operating costs and environmental impact.

6. *Freightliner Cascadia Safety and Compliance Handbook*

This handbook emphasizes the safety protocols and legal compliance requirements for operating a Freightliner Cascadia. It outlines federal regulations, inspection checklists, and best practices to ensure safe road operations. A must-have for owner-operators and fleet managers.

7. *Freightliner Cascadia Electrical Systems Manual*

Explore the electrical architecture of the Cascadia with this in-depth manual. Topics include wiring diagrams, battery management, lighting systems, and troubleshooting electrical faults. Helps owners understand and maintain the truck's critical electrical components.

8. *Freightliner Cascadia Driver's Guide: Tips and Best Practices*

Offering practical advice from experienced drivers, this guide covers everyday operation, handling tips, and maximizing comfort on long hauls. It also discusses emergency procedures and communication protocols. Great for new drivers aiming to build confidence behind the wheel.

9. *Upgrading and Customizing Your Freightliner Cascadia*

This book focuses on aftermarket upgrades and customization options for the Cascadia. From performance enhancements to cabin comfort improvements, it provides ideas and installation advice. Ideal for owners who want to personalize their truck and improve functionality.

Freightliner Cascadia Owners Manual

Find other PDF articles:

<https://staging.devenscommunity.com/archive-library-508/Book?docid=DGk09-1460&title=medical-c>

freightliner cascadia owners manual: 2018 Freightliner Cascadia CA113SLP Owner Manual Compatible with OEM Owners Manual, Factory Glovebox Book Helming, 2018-08-19

freightliner cascadia owners manual: 2016 Freightliner Cascadia CA125SLP Owner Manual Compatible with OEM Owners Manual, Factory Glovebox Book Helming, 2016-08-03

freightliner cascadia owners manual: Owner's & Maintenance Manual 2016 Freightliner Cascadia CA113SLP Manual & Casel, Factory Glovebox Book Helming, 2016-07-28

freightliner cascadia owners manual: Vorausschauende Längsregelung schwerer Lastkraftwagen Stephan Terwen, 2014-10-16 Diese Arbeit stellt ein Fahrerassistenzsystem vor, welches einen Lkw wie ein geübter Kraftfahrer vorausschauend fährt. Es nutzt die Informationen eines erweiterten Navigationssystems über Steigung, Krümmung und Geschwindigkeitsbeschränkungen des zukünftig befahrenen Streckenabschnitts. Mit diesen Informationen und den Messgrößen eines Abstandsradars berechnet das System durch eine Modellbasierte Prädiktive Regelung die optimale Wahl des Gangs sowie des Antriebs- und Bremsmoments.

freightliner cascadia owners manual: Chevrolet and Maple Leaf Truck Owners' Manual , 1949

freightliner cascadia owners manual: Freightliner Medium Trucks Service Manual Freightliner Corporation (Portland, Or.), 1993*

freightliner cascadia owners manual: Service Manual , 1968

freightliner cascadia owners manual: Chevrolet trucks: owners manual General Motors, 1948

freightliner cascadia owners manual: Medium Conventional Service Manual Freightliner Corporation (Portland, Or.), 1985

freightliner cascadia owners manual: 2012 Chevrolet Express Owner Manual Compatible with OEM Owners Manual, Factory Glovebox Book Helming, 2012-03-08

freightliner cascadia owners manual: Owner's Manual, Cord Front Drive, Model L-29 Auburn Auburn Automobile Company (Indiana), 1951

freightliner cascadia owners manual: Chevrolet Silverado 1500 Owner's Manual and Repair Guide Kurt S Walker, 2024-08-20 Unlock the Full Potential of Your Chevrolet Silverado 1500 with the Ultimate Owner's Manual and Repair Guide! Are you the proud owner of a 2024 Chevrolet Silverado 1500? This powerful truck is not just a vehicle; it's a trusted companion designed to conquer the toughest terrains, handle heavy workloads, and provide unmatched comfort. But, to truly unleash the full potential of your Silverado, you need more than just the factory manual—you need a comprehensive guide that covers every aspect of maintenance, repair, customization, and more. Introducing the Chevrolet Silverado 1500 Owner's Manual and Repair Guide: A Detailed User's Handbook for Maintenance, Upkeep, and Troubleshooting of Chevrolet Silverado 1500 Trucks (2024 Model). This book is meticulously crafted to be your ultimate resource for everything related to your Silverado 1500. Whether you're a seasoned truck owner or new to the Silverado family, this guide is designed to enhance your ownership experience, empower you with essential knowledge, and ensure your truck performs at its best for years to come. What You'll Discover Inside: - Comprehensive Overview of the 2024 Chevrolet Silverado 1500: Get to know your truck inside and out. Understand its features, explore the different trims and packages, and discover how to maximize comfort and convenience. - Essential Maintenance Tips: Keep your Silverado running smoothly with a routine maintenance checklist, expert advice on extending the life of your engine, and detailed guidance on oil changes, brakes, and tires. - Troubleshooting Common Issues: Learn how to diagnose and fix engine problems, tackle electrical system glitches, address transmission troubles, and handle unexpected breakdowns with confidence. - Advanced Repair Techniques: Ready

to roll up your sleeves? This guide provides step-by-step instructions for DIY repairs, part replacements, and advanced repair techniques. Plus, explore aftermarket parts and upgrades to take your truck to the next level. - Maximizing Performance: Unleash the full power of your Silverado by boosting engine performance safely, tuning the suspension for optimal handling, improving fuel efficiency, and enhancing towing and payload capabilities. - Customization Options: Make your Silverado truly your own with interior upgrades, exterior modifications, performance mod kits, and the best accessories available. Transform your truck into a personalized powerhouse that reflects your unique style and needs. - Seasonal and Off-Road Preparation: Whether you're preparing for winter, getting ready for off-road adventures, or protecting your truck in harsh environments, this guide has the tips and modifications you need to keep your Silverado in top condition. - Understanding Warranties and Recalls: Navigate warranty claims with ease, know what to do in case of a recall, and understand the support and services Chevrolet offers to keep your truck running like new. - Connecting with the Silverado Community: Join a thriving community of Silverado owners. Discover online resources, forums, events, meetups, and more, and share your own Silverado story with like-minded enthusiasts. - Essential Appendices: Access quick-reference maintenance schedules, detailed specifications, emergency contacts, and roadside assistance information-everything you need to keep your Silverado performing at its best.

freightliner cascadia owners manual: Owner's Manual-8 Copy Pre-Pack Linda Ford, 1994-12-01

freightliner cascadia owners manual: Owner Manual Compatible with 2016 Ford Escape - OEM Owners Manual, Factory Glovebox Book. Helming, 2016-10-14

freightliner cascadia owners manual: 2016 Ford Escape Owner Manual Compatible with OEM Owners Manual, Factory Glovebox Book Helming, 2016-05-28

freightliner cascadia owners manual: Cortina Registered Owner's Manual , 1968

freightliner cascadia owners manual: Owner's Manual, Cord Front Drive, Model 810-812 Auburn Auburn Automobile Company (Indiana), 1951

freightliner cascadia owners manual: 2023 Chevrolet Colorado Owner Manual Compatible with OEM Owners Manual, Factory Glovebox Book Helming, 2023-05-08

freightliner cascadia owners manual: Chevrolet 1934 Truck Owners Manual #c453 , 1934

freightliner cascadia owners manual: Business Class Trucks Service Manual Freightliner Corporation (Portland, Or.), 1996

Related to freightliner cascadia owners manual

XC Chassis Sway Bar Bushings - iRV2 Forums iRV2 Forums > THE CHASSIS CLUB FORUMS > Freightliner Motorhome Chassis Forum XC Chassis Sway Bar Bushings iRV2.com Google

Parking Brake Not Set message while driving - iRV2 Forums 2017 DS 4369 Freightliner. Driving along on the highway and dash screen beeps, I look down and it says Brake Not Set. I thought that is strange, of course it is not set I'm

TPMS Reset - iRV2 Forums I recently purchased a 2022 Allegro Red 37PA which has the Freightliner Opti View instrument panel. It has the a TPMS built-in for the coach tires. Now that the coach is

Urgent - Can't Depart - Air Bags won't Air Up - Can I manually iRV2 Forums > RV SYSTEMS AND TECHNOLOGIES FORUMS > RV Systems & Appliances Urgent - Can't Depart - Air Bags won't Air Up - Can I manually air them up?

Freightliner Motorhome Chassis Forum - iRV2 Forums Freightliner Motorhome Chassis Forum - Discussion related to the Freightliner motorhome chassis

Fault code SPN 91 FMI 2 OC1 - iRV2 Forums Mission Statement: Supporting thoughtful exchange of knowledge, values and experience among RV enthusiasts

Air system diagram - from early 2000 - iRV2 Forums I have a 2000 Holiday Rambler Endeavor on a Freightliner XC custom chassis and am in need of a diagram/drawing for the air system, specifically the suspension. I have logged

3363-16 Def head error and de-rate - iRV2 Forums I have a 2015 London Aire on freightliner chassis, I had a low def error when gauges showed plenty of def. The replaced the def head on June 4. Yesterday I get a check

Park brake switch - iRV2 Forums I have been told by freightliner that the constant chiming under the dash is the park brake chime caused by a faulty brake switch. They said it is the most dangerous thing to

XCS Chassis vs Maxum XCL Chassis - iRV2 Forums Freightliner XCS Chassis vs Maxum® Freightliner® XCL Chassis I am looking at one of two different models of motor homes, built by the same manufacturer but on different

XC Chassis Sway Bar Bushings - iRV2 Forums iRV2 Forums > THE CHASSIS CLUB FORUMS > Freightliner Motorhome Chassis Forum XC Chassis Sway Bar Bushings iRV2.com Google

Parking Brake Not Set message while driving - iRV2 Forums 2017 DS 4369 Freightliner. Driving along on the highway and dash screen beeps, I look down and it says Brake Not Set. I thought that is strange, of course it is not set I'm

TPMS Reset - iRV2 Forums I recently purchased a 2022 Allegro Red 37PA which has the Freightliner Opti View instrument panel. It has the a TPMS built-in for the coach tires. Now that the coach is

Urgent - Can't Depart - Air Bags won't Air Up - Can I manually iRV2 Forums > RV SYSTEMS AND TECHNOLOGIES FORUMS > RV Systems & Appliances Urgent - Can't Depart - Air Bags won't Air Up - Can I manually air them up?

Freightliner Motorhome Chassis Forum - iRV2 Forums Freightliner Motorhome Chassis Forum - Discussion related to the Freightliner motorhome chassis

Fault code SPN 91 FMI 2 OC1 - iRV2 Forums Mission Statement: Supporting thoughtful exchange of knowledge, values and experience among RV enthusiasts

Air system diagram - from early 2000 - iRV2 Forums I have a 2000 Holiday Rambler Endeavor on a Freightliner XC custom chassis and am in need of a diagram/drawing for the air system, specifically the suspension. I have logged

3363-16 Def head error and de-rate - iRV2 Forums I have a 2015 London Aire on freightliner chassis, I had a low def error when gauges showed plenty of def. The replaced the def head on June 4. Yesterday I get a check

Park brake switch - iRV2 Forums I have been told by freightliner that the constant chiming under the dash is the park brake chime caused by a faulty brake switch. They said it is the most dangerous thing to

XCS Chassis vs Maxum XCL Chassis - iRV2 Forums Freightliner XCS Chassis vs Maxum® Freightliner® XCL Chassis I am looking at one of two different models of motor homes, built by the same manufacturer but on different

XC Chassis Sway Bar Bushings - iRV2 Forums iRV2 Forums > THE CHASSIS CLUB FORUMS > Freightliner Motorhome Chassis Forum XC Chassis Sway Bar Bushings iRV2.com Google

Parking Brake Not Set message while driving - iRV2 Forums 2017 DS 4369 Freightliner. Driving along on the highway and dash screen beeps, I look down and it says Brake Not Set. I thought that is strange, of course it is not set I'm

TPMS Reset - iRV2 Forums I recently purchased a 2022 Allegro Red 37PA which has the Freightliner Opti View instrument panel. It has the a TPMS built-in for the coach tires. Now that the coach is

Urgent - Can't Depart - Air Bags won't Air Up - Can I manually iRV2 Forums > RV SYSTEMS AND TECHNOLOGIES FORUMS > RV Systems & Appliances Urgent - Can't Depart - Air Bags won't Air Up - Can I manually air them up?

Freightliner Motorhome Chassis Forum - iRV2 Forums Freightliner Motorhome Chassis Forum - Discussion related to the Freightliner motorhome chassis

Fault code SPN 91 FMI 2 OC1 - iRV2 Forums Mission Statement: Supporting thoughtful exchange of knowledge, values and experience among RV enthusiasts

Air system diagram - from early 2000 - iRV2 Forums I have a 2000 Holiday Rambler Endeavor on a Freightliner XC custom chassis and am in need of a diagram/drawing for the air system, specifically the suspension. I have logged

3363-16 Def head error and de-rate - iRV2 Forums I have a 2015 London Aire on freightliner chassis, I had a low def error when gauges showed plenty of def. The replaced the def head on June 4. Yesterday I get a check

Park brake switch - iRV2 Forums I have been told by freightliner that the constant chiming under the dash is the park brake chime caused by a faulty brake switch. They said it is the most dangerous thing to

XCS Chassis vs Maxum XCL Chassis - iRV2 Forums Freightliner XCS Chassis vs Maxum® Freightliner® XCL Chassis I am looking at one of two different models of motor homes, built by the same manufacturer but on different

XC Chassis Sway Bar Bushings - iRV2 Forums iRV2 Forums > THE CHASSIS CLUB FORUMS > Freightliner Motorhome Chassis Forum XC Chassis Sway Bar Bushings iRV2.com Google

Parking Brake Not Set message while driving - iRV2 Forums 2017 DS 4369 Freightliner. Driving along on the highway and dash screen beeps, I look down and it says Brake Not Set. I thought that is strange, of course it is not set I'm

TPMS Reset - iRV2 Forums I recently purchased a 2022 Allegro Red 37PA which has the Freightliner Opti View instrument panel. It has the a TPMS built-in for the coach tires. Now that the coach is

Urgent - Can't Depart - Air Bags won't Air Up - Can I manually iRV2 Forums > RV SYSTEMS AND TECHNOLOGIES FORUMS > RV Systems & Appliances Urgent - Can't Depart - Air Bags won't Air Up - Can I manually air them up?

Freightliner Motorhome Chassis Forum - iRV2 Forums Freightliner Motorhome Chassis Forum - Discussion related to the Freightliner motorhome chassis

Fault code SPN 91 FMI 2 OC1 - iRV2 Forums Mission Statement: Supporting thoughtful exchange of knowledge, values and experience among RV enthusiasts

Air system diagram - from early 2000 - iRV2 Forums I have a 2000 Holiday Rambler Endeavor on a Freightliner XC custom chassis and am in need of a diagram/drawing for the air system, specifically the suspension. I have logged

3363-16 Def head error and de-rate - iRV2 Forums I have a 2015 London Aire on freightliner chassis, I had a low def error when gauges showed plenty of def. The replaced the def head on June 4. Yesterday I get a check

Park brake switch - iRV2 Forums I have been told by freightliner that the constant chiming under the dash is the park brake chime caused by a faulty brake switch. They said it is the most dangerous thing to

XCS Chassis vs Maxum XCL Chassis - iRV2 Forums Freightliner XCS Chassis vs Maxum® Freightliner® XCL Chassis I am looking at one of two different models of motor homes, built by the same manufacturer but on different

Related to freightliner cascadia owners manual

Freightliner takes wraps off new Cascadia (Truck News9y) COLORADO SPRINGS, Col. — Freightliner has completely redesigned its top-selling truck with the introduction of the 2018 Cascadia. The company showed the new Cascadia – as it has officially been dubbed

Freightliner takes wraps off new Cascadia (Truck News9y) COLORADO SPRINGS, Col. — Freightliner has completely redesigned its top-selling truck with the introduction of the 2018 Cascadia. The company showed the new Cascadia – as it has officially been dubbed