

**FREIGHTLINER**<sup>®</sup>

*Run Smart*<sup>™</sup>

**FREIGHTLINER**

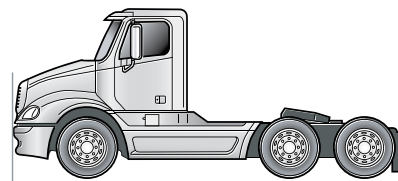
**COLUMBIA**<sup>®</sup>





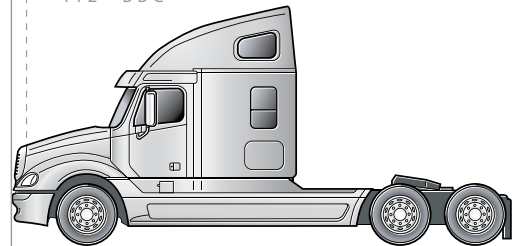
## Designed for productivity.

No matter which Columbia configuration you choose, there's a purpose behind every design feature. The aerodynamic body – tested in our state-of-the-art wind tunnel – reduces wind resistance and improves fuel economy. The cab is manufactured from lightweight aluminum, allowing more payload. The expansive windshield and low, sloped hood provide maximum visibility while the thermal insulated cab makes the driver more productive by blocking excessive road noise. Even the bumper boosts efficiency with its aerodynamic shape and three-piece design that minimizes repair costs by allowing individual section replacement.



DAY CAB

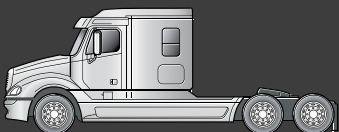
112" BBC



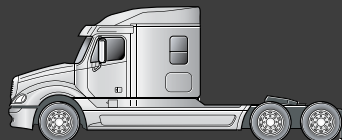
120" BBC

70" RAISED ROOF

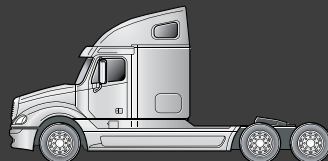
Ⓒ The Columbia 112 and 120 models are available in both day cab and sleeper configurations as shown below.



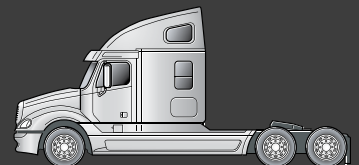
70" MID-ROOF



70" MID-ROOF XT



58" RAISED ROOF



70" RAISED ROOF



## Performance you can count on.

The Columbia was built to be a truck you can count on. It was engineered with the same tough, reliable components used on all our Freightliner trucks — the kind of parts that stand up to miles of use and keep delivering. And with the Columbia's advanced, lightweight design, you get greater payload capacity, as well. When it comes to power, select proven choices from Mercedes-Benz, Detroit Diesel and Caterpillar.

You can also count on the Columbia for an exceptional ride. Thanks to features like the AirLiner™ front (*optional*) and rear (*optional*) suspensions, tuned shocks and tight wheel cuts, the ride is smooth and handling is precise and predictable. That means less freight damage and reduced driver fatigue. The idea behind it all: to keep your trucks on the road and running smart.



## As easy to maintain as it is to drive.

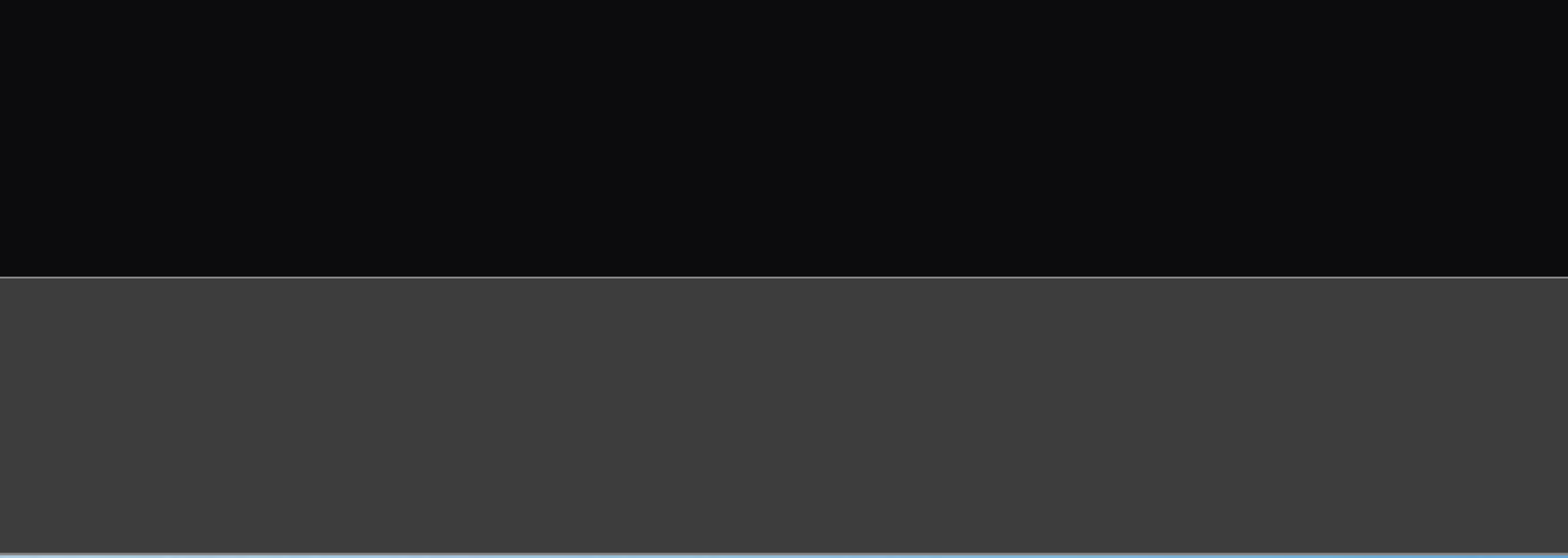
The latest techniques in design and engineering ensure that the Columbia is easy to maintain — which translates to more time spent on the road. The hood tilt allows for easy engine access. Fluid levels can be checked with a glance. Even the inner quarter fenders were designed to help keep road splash, spray and contaminants away from the engine without limiting engine access. Making short work of maintenance will have a long-term positive impact on your company's bottom line.

- ④ The **Power Distribution Module** is located in the dash, directly in front of the passenger seat for quick access to fuses and better visibility of the electrical components.
- ⑥ The **hood tilt** provides easy access to the engine and **see-through fluid reservoirs** allow levels to be checked with a glance.
- ③ Headlights are **easily accessible for bulb replacement** in minutes without the use of tools. The bulbs are also standard size for availability and cost efficiency.



## Even our service is efficient and reliable.

Our goal is to do everything we can to help our customers succeed. That's why you'll find an unparalleled level of services at your disposal. There are flexible financing options available through DaimlerChrysler Truck Financial. And for reassurance that your trucks will always be back on the road quickly, there's a 24/7 customer hotline for over the phone diagnostics and local dealer searches, and a 24/7 parts distribution network. Reliable, efficient trucks. Reliable, efficient service. That's the key to reliable profitability.



*Run Smart*

For the Freightliner Trucks Dealer nearest you, call 1-800-FTL-HELP. [www.freightlinertrucks.com](http://www.freightlinertrucks.com) 30M, 2/06  
FTL/MC-B-687. Specifications are subject to change without notice. Freightliner Trucks is registered to ISO 9001.  
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