

Peterbilt Model 357 Truck Specifications



Specifications Include:

1. Full Frame C Reinforcement
2. RS440 Suspension
3. Top speed 60 mph
4. High Mount Exhaust Routing
5. AD-4 Air Drier
6. 36" Wire and Air Package EOF
7. 2-Stage Air Cleaner-Cyclo Pak FWA

Frame and Equipment

- 10-5/8" Steel Rails/Steel Cross Members
- Steel Front Cab Support
- Front Wheel Mud Flaps

Front Axle and Equipment

- Eaton EFA18F3 18,000 - 20,000 lbs
- Split Progressive. Springs. 18,000 lbs
- Power. Steering TRW TAS65 w/RH Assist.
- Iron Hubs/Cast Drums/16.5 x 6 CAM Brakes
- Stemco Oil Seals Guardian

Rear Axle and Equipment

- Eaton DS461P - 46,000 lbs
- Iron Hubs/Cast Drums/16.5 x 7 CAM Brakes
- MGM 3030 Park Brakes Dual Axles
- STEMCO Oils Seals – Guardian
- RS Susp. 46,000 lbs.
- 5.38 Ratio for over the road, max speed 60 MPH
- Steel Susp. Insert Over 77" Overhand
- Control Traction Differential (rear)
- Driver controlled Posi-lock forward axle

Cummins Engine and Engine Equipment

- L10 - 280 HP @ 2200 RPM
- L10 Turbo Power Torque Cummins Engine
- L-N 100 AMP Alt.
- Immersion Type Pre-heater - 110-120V
- 12V Starter
- 4 - 12V Batteries 2500 Cold Cranking AMPS
- Bendix 15.5 CFM Air Comp.