



Peterbilt of Richmond (H830)
2800A Deepwater Terminal
Richmond, Virginia 23212

Virginia Sheriffs Association
901 East Byrd St Suite 1301
Richmond, Virginia 23219
United States of America

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Vehicle Summary

Unit		Chassis	
Model:	Model 348	Fr Axle Load (lbs):	12000
Type:	Full Truck	Rr Axle Load (lbs):	22700
Description 1:	348 Chassis	G.C.W. (lbs):	34700
Description 2:	348 Single Axle Option Specs		
Application		Road Conditions:	
Intended Serv.:	City Delivery	Class A (Highway)	100
Commodity:	Other Commodity	Class B (Hwy/Mtn)	0
		Class C (Off-Hwy)	0
		Class D (Off-Road)	0
Body		Maximum Grade:	6
Type:	Van	Wheelbase (in):	178
Length (ft):	24	Overhang (in):	62.8
Height (ft):	13.5	Fr Axle to BOC (in):	69.8
Max Laden Weight (lbs):	1000		
Trailer		Cab to Axle (in):	108.2
No. of Trailer Axles:	0	Cab to EOF (in):	171
Type:		Overall Comb. Length (in):	279
Length (ft):	0	Special Req.	
Height (ft):	0		
Kingpin Inset (in):	0		
Corner Radius (in):	0		
Restrictions			
Length (ft):	65		
Width (in):	102		
Height (ft):	13.5		

Approved by: _____

Date: _____

Note: All sales are F.O.B. designated plant of manufacture.



Sales Code	Std/ Opt	Description	\$ List	Weight
Base Model				
0003481	S	Model 348 The Model 348 was designed to exceed the rigid demands of Class 7 and Class 8 specialty application markets that require rugged durability and a wide range of optional content. The Model 348 represents a multi-dimensional performer with a GVW from 33,000 to 66,000 lbs. and optional capacity ratings to suit almost any vocation. The 348 is also available in a specifically designed all-wheel-drive configuration. From construction and crane service to utility and delivery services in both Class 7 and Class 8 markets, the 348 is in a class by itself.	110,721	10,610
0091200	S	Other Commodity	0	0
0093340	S	City Delivery Truck or tractor which hauls freight, typically operating within a 100-mile radius, on public streets and highways and other paved surfaces. Typically includes package and freight delivery.	0	0
0095040	S	Van	0	0
0098170	S	United States Registry Canadian Registry Package Requires Air Conditioning Excise Tax Canada, Speedometer to be KPH ipo MPH, Daytime Running Lights and Rubber Battery Pad in Bottom of Battery Box.	0	0
Configuration				
0200700	S	Not Applicable Secondary Manufacturer	0	0
Frame & Equipment				
0515030	S	10-5/8" Steel Rails to 285" 10.625 x 3.45 x .313 Dimension, 1,776,000 RBM; Yield Strength: 120,000 psi. Section Modulus: 14.8 cubic inches. Weight: 1.44 lbs/inch pair	0	118
0612160	O	178" Wheelbase	0	0
0613090	S	Three-Piece Crossmembers	0	0
0644090	S	EOF Square without Crossmember End-of-frame square without crossmember. For use with body builder installed crossmember.	0	0
0651090	S	Omit Rear Mudflaps and Hangers	0	0
Front Axle & Equipment				
1011875	S	Dana Spicer E1202IL 12,000 lb, 3.5 in. Drop Axle is designed for applications with a gross axle weight rating (GAWR) of 12,000 lb. The axles have exclusive one-piece forged design knuckle including steer arm, tie rod arm and spindle. This feature helps in greater durability and reduced maintenance.	0	0
1111190	S	Taper Leaf Springs, Shocks 12,000 lb	0	0

Price Level: April 1, 2021

Deal: 348 Chassis

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Date: July 20, 2021

Quote Number: QUO-841945-S4Q8V4



Sales Code	Std/ Opt	Description	\$ List	Weight
		Hendrickson taper leaf springs, shocks for 12,000 lbs.		
1243040	S	Power Steering Sheppard HD94 Sheppard HD94 power steering gear is a light weight version of heavy duty line-haul power steering gear. For use with 10,000 to 13,200 lb. axle ratings.	0	0
1250180	S	Power Steering Reservoir Frame Mounted The power steering reservoir is a steering system that eases drivability by applying hydraulic pressure to the steering gear.	0	0
1354845	S	PHP10 Iron PreSet Hubs	0	0
1380260	S	Bendix Air Cam Front Drum Brakes 16.5x5 For use with 10,000 lbs to 14,600 lbs steer axles. Includes automatic slack adjusters & outboard mounted brake drums.	0	0
1391410	S	Gusseted Cam Brackets, Steer Axle	0	0
Rear Axle & Equipment				
1513280	S	Dana Spicer S23-172, 23,000lb	0	0
1616370	S	PHP10 Iron PreSet Hubs	0	0
1680500	S	SBM Valve Full trucks require a spring brake modulation (SBM) system for emergency braking application. This system requires an SBM valve and a relay valve with spring brakes on the rear axles. The SBM valve allows the foot valve to operate the rear axle spring brakes if a failure exists in the rear air system.	0	0
1680950	S	Stability System Not Selected Or Not Available	0	0
1682430	S	Anti-Lock Braking System (ABS) 4S4M ABS-6. Includes air braking system.	0	0
1684200	S	Synthetic Axle Lubricant All Axles Peterbilt heavy duty models include Fuel Efficient Cognis EMGARD FE75W-90 which provides customers performance advantages over current synthetic lubricants with reduced gear wear and extended maintenance intervals, resulting in increased uptime. In addition, the lubricant provides improved fluid flow to protect gears in extreme cold conditions and withstand the stress from high temperatures, extending component life.	0	0
1686348	S	Single Drive Axle (Model 348)	0	0
1687010	S	Bendix Air Cam Rear Drum Brakes 16.5x7 Bendix Air Cam Rear Drum Brakes to fit all heavy haul, construction, refuse and highway truck and tractor applications. Includes Automatic Slack Adjusters & Outboard Mounted Brake Drums.	0	0
1703910	O	Ratio 3.91 Rear Axle	0	0
1811210	S	Peterbilt Air Trac 23,000 lb Light Weight	0	0
Engine & Equipment				

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2074211	S	PACCAR PX-9 260@2200 GOV@2200 860@1200 Productivity (2021 Emissions)	0	0
		N21350 C121 75....Maximum Accelerator Pedal Ve		
		N21370 C128 75....Maximum Cruise Speed (P059)		
		N21460 C132 1400..Max PTO Speed (P046)		
		N21520 C133 5.....Timer Setting (P030)		
		N21610 C188 39....Low Ambient Temperature Thre		
		N21620 C189 60....Intermediate Ambient Tempera		
		N21630 C190 80....High Ambient Temperature Thr		
		N21550 C206 35....Engine Load Threshold (P516)		
		N21340 C209 120...Hard Maximum Speed Limit (P1		
		N21510 C225 YES...Enable Idle Shutdown Park Br		
		N21450 C231 NO....Gear Down Protection (P026)		
		N21570 C233 NO....Idle Shutdown Manual Overrul		
		N21440 C234 NO....Engine Protection Shutdown (
		N21480 C238 NO....Auto Engine Brake in Cruise		
		N21470 C239 NO....Cruise Control Auto Resume (
		N21430 C333 0.....Reserve Speed Limit Offset (
		N21410 C334 0.....Maximum Cycle Distance (N202		
		N21590 C382 YES...Enable Hot Ambient Automatic		
		N21500 C395 0.....Expiration Distance (N209)		
		N21530 C396 YES...Enable Impending Shutdown Wa		
		N21540 C397 60....Timer For Impending Shutdown		
		N21320 C399 120...Standard Maximum Speed Limit		
		N21400 C400 252...Reserve Speed Function Reset		
		N21420 C401 10....Maximum Active Distance (N20		
		N21330 C402 0.....Expiration Distance (N207)		
2091305	O	Engine Idle Shutdown Timer Enabled	0	0
2091315	O	Enable EIST Ambient Temp Override	0	0
2091372		Eff EIST NA Expiration Miles	0	0
2091640		Effective VSL Setting NA	0	0
2092015	O	Typical Operating Speed 70 MPH	0	0
2092033	O	Powertrain Optimized for Balance Best analysis for vehicles where service includes frequent start and stop cycles.	0	0
2140200	S	CARB Engine Idling Compliance PACCAR PX-7, PX-9 and MX, Cummins X15 and ISX diesel engines will include the required factory installed serialized sticker on the drivers door to identify them as meeting the NOx idling standard.	0	0
2513060	S	PACCAR 160 Amp Alternator, Brushed PACCAR 160 AMP alternator, brushed producing 160 Amps at road speed and 100 Amps at idle.	0	0
2522110	S	PACCAR 12V Starter, N/A PACCAR MX Engines	0	0

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Sales Code	Std/ Opt	Description	\$ List	Weight
		PACCAR 12-volt electrical system. With centralized power distribution incorporating plug-in style relays. Circuit protection for serviceability, 12-volt light system w/circuit protection circuits number & color coded.		
2538030	S	2 PACCAR Premium 12V Starting Batteries 2000 CCA Threaded stud type terminal. Stranded copper battery cables are double aught (00) or larger to reduce resistance.	0	0
2621090	S	DM Advantage ON/OFF Fan Clutch Horton DM Advantage Two-Speed Fan Clutch On/Off for heavy-duty, medium-duty and a variety of off-highway equipment.	0	0
2723210	S	18.7 CFM Air Compressor N/A X15. Furnished on engine. Teflon lined stainless steel braided compressor discharge line.	0	0
2921160	S	Spin-On Fuel/Water Separator	0	0
2921210	S	No Fluid Heat Option for Fuel Filter	0	0
2921310	S	No Electric Heat Option for Fuel Filter	0	0
3010400	O	Engine Protection Shutdown w/ Label Includes oil pressure, oil temperature, coolant temperature, and intake manifold temperature.	4	0
3114270	S	High Efficiency Cooling System Cooling module is a combination of steel and aluminum components, with aluminum connections to maximize performance and cooling capability. Silicone radiator & heater hoses enhance value, durability, & reliability. Constant tension band clamps reduce leaks. Chevron Delo Extended Life Coolant (NOAT) extends maintenance intervals reducing maintenance costs. Anti-freeze effective to -30 degrees F helps protect the engine. Low coolant level sensor warns of low coolant condition to prevent engine damage. Radiator Size by Model: 579/367 FEPTO 1325 sq in, 567/365/367: 1440 sq in, 365 FEPTO: 1184 sq in, 389/367 HH: 1669 sq in, 348: 1000 sq in, 520: 1242 sq in.	0	0
3211120	S	Radial Seal, Dry Type Air Cleaner, Frontal Air Intake. Molded rubber air intake connections with lined stainless steel clamps seal to prevent contaminants in air intake.	0	0
3365280	S	Exhaust Single RH Horizontal DPF/SCR RH Under Cab.	0	0
Transmission & Equipment				
4040970	S	Eaton FSO8406A 6-Speed (Synchronized) 860 torque. Includes synthetic lubricant to reduce friction, improve efficiency, & extend component life. Magnetic transmission oil drain plug captures & holds any metal fragments in transmission oil to extend service life. Torque limiting clutch brake.	0	0
4210080	S	1710 HD Driveline, 1 Midship Bearing	0	0
4256100	S	Manual Shifter, Black	0	0
Air & Trailer Equipment				



Sales Code	Std/ Opt	Description	\$ List	Weight
4510190	S	Bendix AD-HF Air Dryer, Heater Bendix AD-HF air filters protects the life of your engine system and components. Proven PuraGuard oil coalescing technology in the the air dryer cartridge. This oil coalescing filter ensures the removal of oil and oil aerosols before they can contaminate the moisture removing desiccant.	0	0
4540420	S	Nylon Chassis Hose	0	0
4543320	S	Steel Painted Air Tanks All air tanks are steel with painted finish except when Code 4543330 Polish Aluminum Air Tanks is also selected (then exposed air tanks outside the frame rails will be polished aluminum). Peterbilt will determine the optimal size and location of required air tanks. Narratives requesting a specific air tank size or location will not be accepted for factory installation. See ECAT to determine number or location of air tanks installed.	0	0
Tires & Wheels				
5069610	S	FF: BR 14ply 295/75R22.5 R268 Ecopia Efficiency Rating: Fair The R268 Ecopia is an all-position/steer radial that stands up the rigors of severe, high scrub environments in regional pickup and delivery applications. Not a tread for line haul. Diameter = 40.3 inches; SLR = 18.8 inches	0	0
5169610	S	RR: BR 14ply 295/75R22.5 R268 Ecopia Efficiency Rating: Fair R268 tread is not a Line Haul tire and is only for Pickup and Delivery or Regional use. Diameter = 40.3 inches; SLR = 18.8 inches	0	0
5190004	O	Code-rear Tire Qty 04	0	0
5211990	S	FF: Accu-Lite Steel Armor 51408PK 22.5X8.25 PHP10-2 hand holes	0	0
5311990	S	RR: Accu-Lite Steel Armor 51408PK 22.5X8.25 PHP10-2 hand holes	0	0
5390004	O	Code-rear Rim Qty 04	0	0
Fuel Tanks				
5532040	S	23" Aluminum 50 Gallon Fuel Tank RH BOC Paddle handle filler cap with threadless filler neck. Top draw fuel plumbing reduces chance of introducing air into the fuel system during low fuel level conditions due to the central placement of fuel pickup tube. Wire braid fuel lines increase durability & reduce potential for leaks.	0	0
5603050	S	Location RH BOC 50 Gallon	0	0
5652890	S	DEF Tank Mounted LH BOC Models 220 and 520 mounted left hand back-of-cab.	0	0
5652990	O	DEF To Fuel Ratio 2:1 Or Greater	0	0

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5655019	S	DEF Tank Small, HD 14 Gal 2.1M MD 5.5 Gal	0	0
Battery Box & Bumper				
6021000	S	Steel Battery Box LH Under Cab, Non-Slip Step	0	0
6040550	S	Aftertreatment Aluminum Non-Slip Cab Entry Aftertreatment right-hand under cab step. DPF/SCR for diesel engines, catalyst for natural gas engines. On Models 579 specifying chassis fairings, the box is aerodynamic.	0	0
6121180	S	Steel Styled Aero Bumper Painted Cab Color Two tow points	0	0
Cab & Equipment				
6510110	S	Alum Cab 108in BBC Metton Hood w/Bright Crown Includes view window RH door and convex mirror over RH door.	0	0
6911700	S	National Driver Seat Increased comfort with more foam in critical areas, better lumbar support, improved adjustability and suspension with toggle link design.	0	0
6921700	S	National Passenger Seat Increased comfort with more foam in critical areas, better lumbar support, improved adjustability and suspension with toggle link design.	0	0
6939400	S	Air Ride Driver	0	0
6939420	S	High Back Driver	0	0
6939470	S	Vinyl Driver	0	0
6939510	S	Non-Air Ride Passenger	0	0
6939520	S	High Back Passenger	0	0
6939570	S	Vinyl Passenger	0	0
7000015	S	Adjustable Steering Column - Tilt Only	0	0
7001620	S	Steering Wheel With Peterbilt Logo Steering Wheel with embossed Peterbilt logo over horn button.	0	0
7036120	S	Interior Gray/Black Includes rugged charcoal instrument panels, glare-resistant gray dash, black bezels on gauges, (2) power ports, monochromatic molded door pads with durable in-mold color, gray molded back wall, 18 inch 4-spoke soft-touch steering wheel, soft-touch steering column cover, power lift passenger window, extruded rubber floor covering, header-mounted dome light, foot well lighting, integrated "dead pedal", (4) inside entry grab handles, (2) inside sunvisors, (2) coat hooks, (2) cup holders and map bin in dash.	0	0
7210540	S	Day Cab Rear Window Day cab rear window flush to back of cab.	0	0

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Sales Code	Std/ Opt	Description	\$ List	Weight
7230060	S	1-Piece Curved Windshield	0	0
7322010	S	Combo Fresh Air Heater/Air Conditioner With radiator mounted condenser, dedicated side window defrosters, Bi-Level Heater/Defroster Controls, 54,500 BTU/HR, and silicone heater hoses.	0	0
7510010	S	Stainless Steel Mirrors 7 x 16	0	0
7564110	S	Power Package Includes power door locks and power windows.	0	0
7610250	S	Air Horn None Furnished	0	0
7725720	S	No Head Unit or Audio Speakers Selected	0	0
7851480	S	Peterbilt Electric Windshield Wipers With Intermittent Feature.	0	0
8021380	S	Air Restriction Indicator Mounted on air cleaner, intake piping, or firewall	0	0
8071870	S	Main Instrumentation Panel, Graphics Display Includes speedometer with trip odometer, tachometer with hourmeter and outside air temperature display, voltmeter, engine oil pressure, engine coolant temperature, fuel level, primary and secondary air pressure gauges. Includes standard warning light package: high water temperature, low oil pressure, and low air pressure warning lights with audible alarms, high beam, turn signal, low fuel, parking brake, and ice warning indicators; seat belt reminder; rocker switches with long-life LED indicators; multi-function turn stalk with flash-to-pass feature (night mode flashes headlights and marker lights; day mode flashes headlights only), intermittent windshield wiper and headlamp beam control. Hydraulic braked trucks do not include air pressure gauges.	0	0
8111110	S	Headlights Composite Fender Mounted Integral park, turn, and side marker	0	0
8120980	S	(5) Marker Lights, Aero LED	0	0
8140120	S	Incandescent Square Stop/Turn/Tail/Backup Left-hand / right-hand square end of frame or dropped a-brace	0	0
Paint				
8500710	S	Standard Paint Color Selection	-200	0
8530770	S	(1) Color Axalta Two Stage - Cab/Hood Base Coat/Clear Coat N85020 A - L0006EY WHITE N85700 BUMPER L0006EY WHITE N85500 CAB ROOF L0006EY WHITE N85300 FENDER L0006EY WHITE N85200 FRAME L0001EA BLACK N85400 HOOD TOP L0006EY WHITE	0	0

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Shipping Destination

Options Not Subject To Discount

9400091	S	Peterbilt Class 7 Standard Coverage 1 year/Unlimited Miles/km	0	0
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Miscellaneous

9409831	O	2021 EPA Emissions Engine Warranty Only	0	0
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Promotions**Order Comments**



Total List Price (W/O Freight & Warranty & Surcharges)	\$110,525
Marketing and Service Support Fee	\$895
Prepaid Freight	\$2,800
Total Surcharge/Options Not Subject To Discount	\$0
Total Weight	10,728

Prices and Specifications Subject to Change Without Notice.

Unpublished options may require review/approval.
Dimensional and performance data for unpublished options may vary from that displayed in CRM.

PRICING DISCLAIMER

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Shipping Destinations

Intermediate Destination: none

Final Destinations	Quantity
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348



Peterbilt

348

MULTI-DIMENSIONAL WORKHORSE.

The Model 348 is designed to exceed the rigid demands of Class 7 and Class 8 specialty application markets that require rugged durability and a wide range of optional content. The Model 348 represents a multi-dimensional performer with a GVW beginning at 33,000 lbs. and optional capacity ratings to suit almost any specialty vocation. A multiplex electrical system offers diagnostic simplicity and reliability with clearly numbered, color-coded wiring. Optional SmartNav™ provides real-time truck monitoring, truck-specific navigation, hands-free Bluetooth® connectivity and satellite radio. For exceptional handling and maximum payload capacity, the 348 is available with single or tandem axles. It is available in both truck and tractor configurations and can be spec'd to meet virtually any application.

For more information on the Model 348, contact your local Peterbilt dealer or visit www.peterbilt.com



The Model 348 is one of Peterbilt's most versatile vocational trucks. From construction and crane service to utility and delivery services in both Class 7 and Class 8 markets, the 348 is in a class by itself.



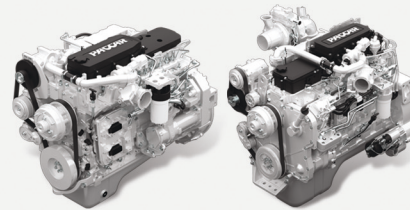
DURABILITY

The lightweight cab features a rigid structure assembled with aircraft-quality fasteners for maximum strength and durability.



VERSATILITY

Available in either a truck or tractor configuration, the Model 348 meets the demands of virtually any work application. The Model 348 is also available in a specifically designed all-wheel-drive configuration.



PACCAR PX-7

PACCAR PX-9

FUEL EFFICIENCY

Peterbilt offers two proprietary engines. Both provide outstanding fuel economy for greater reliability and overall performance.



ERGONOMICS

The driver display package features brightly backlit gauges that are easy to read and locates key vehicle performance data at the top of the dash.



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CLASS PAYS



FEATURES & BENEFITS: MODEL 348

Model 348 Standard Features

(Base Model Option Code 0003481)



FRAME

- Steel rails with gussets to maximize RBM.
- Huck bobtail fasteners provide a consistent and durable clamping force up to 600% greater than bolted frames. Tamper resistant round head and collar offers improved paint adhesion and corrosion resistance. Swage indicating features on collar allows for visual inspection of clamped joint.
- 3-piece C-Channel crossmember with cast gussets.
- Rubber-lined clamps along frame rail to protect air & electric lines routed in frame.
- Chassis hose and wiring bundles conveniently routed through gussets provides protection for lines.
- Front wheel mudflaps reduce road spray, help maintain a cleaner truck and better visibility.

STEER AXLE

- Factory front axle alignment to improve handling and reduce tire wear.
- Zerk fittings on tie rod ends, kingpins, and draglink ball joints for ease of maintenance and help extend service life of components.
- Standard oil seals for long lasting leak protection.
- Cognis EMGARD® Synthetic Axle Lube reduces wear and extends maintenance intervals, resulting in increased uptime. Provides improved fluid flow to protect components in extreme cold conditions and withstand the stress from high temperatures, extending component life.
- Glidekote splines on steering shaft extend service life of components.

DRIVE AXLE

- Laser factory axle alignment (accurate to .030 of an inch) to improve handling and reduce tire wear.
- Magnetic rear axle oil drain plug captures and holds any metal fragments in drive axle lube to extend service life.
- Parking brakes on all drive axles for optimal performance.
- Cognis EMGARD® Synthetic Axle Lube reduces wear and extends maintenance intervals, resulting in increased uptime. Provides improved fluid flow to protect components in extreme cold conditions and withstand the stress from high temperatures, extending component life.

ENGINES & RELATED SYSTEMS

- Selective Catalytic Reduction (SCR) System provides the most fuel efficient, reliable and cost effective solution to the 2010 EPA regulations. The SCR system consists of several new standard components on the truck - a dosing pump, a DEF tank, an injector and the SCR ammonia catalyst.
- Chevron Delo 400 LE SAE 10W30 engine oil is specially formulated for new low emissions engines.
- Magnetic engine oil drain plug captures and holds any metal fragments in engine oil to extend service life.
- Silicone radiator and heater hoses enhance value, durability and reliability.
- ClimaTech extended life coolant extends maintenance intervals which reduces maintenance costs.
- Low coolant level sensor warns of low coolant condition to prevent engine damage.
- Constant tension and torque band clamps reduce leaks.
- Thermal fuse in the air conditioning compressor clutch allows the pulley to free spin in the event of a compressor failure, thus reducing belt wear and vehicle downtime.
- Weather pack silicone sealed electrical chassis connectors enhance value, durability and reliability.
- 12 Volt System with circuit protection for reliable easy maintenance and service.
- 1000 sq. in. frontal area cooling system provides a large surface area for heat exchange.
- PENCOOL with Stabil-Aid supplemental coolant additive
- Composite fan is light-weight but strong and corrosion resistant.
- Full fan shroud, ring and rubber boot improves under hood airflow and provides a robust fan-to-radiator shroud interface for greater cooling capacity.
- Anti-freeze effective to -30 degrees F helps protect the engine.
- Maintenance free 12V batteries provide reliable power for starting and accessories.
- Stranded copper battery cables are double aught (00) or larger to reduce resistance.
- Molded rubber air intake connections with stainless steel clamps seal to prevent contaminants in air intake.
- Washer bottle with 1.3 gallon capacity extends maintenance intervals to refill.
- Polished stainless steel grille with a distinctive punched oval grille pattern provides a durable bright finish.
- Stainless steel flex exhaust tubing & clamps provide durability.

- Optimized exhaust routing to simplify the truck order process and provide optimal performance.

TRANSMISSION & RELATED SYSTEMS

- Synthetic lubricant to reduce friction, improve efficiency and extend component life.
- Magnetic transmission oil drain plug captures and holds any metal fragments in transmission oil to extend service life.
- Coated driveshaft splines extend service life.
- Configured clutch on manual transmission to simplify the truck order process and provide optimal performance.

AIR SYSTEM

- Engine mounted air compressor with remote mounted air system filter dryer to reduce moisture in air system components.
- Teflon-lined, stainless steel braided compressor discharge hose provides long service life in high operating temperatures.
- Schrader valve for charging of air system from external source.

FUEL TANKS

- Aluminum fuel tanks with heavy-duty aluminum brackets and stainless steel straps.
- Under cab fuel tanks include steps for cab access.
- Single fuel tank will receive a single draw / single return fuel system.
- Dual fuel tanks will receive dual draw / dual return fuel system equalizes fuel load.
- Top draw fuel plumbing reduces chance of introducing air into the fuel system during low fuel level conditions due to the central placement of the fuel pickup tube.
- Optimized filler neck location on under cab fuel tanks optimizes access and safety.
- Paddle handle filler cap with threadless filler neck
- Wire braid fuel lines increase durability and reduce potential for leaks.

ELECTRICAL SYSTEM

- Multiplex electrical design utilizing the industry standard J1939 data bus that sends multiple signals over a single wire instead of having an individual wire for each function. This allows each component (engine, transmission and instrumentation) to communicate to each other. This design improves reliability and offers increased functionality.
- Proprietary Electronic Service Analyst (ESA) allows dealer to monitor the electrical system, isolate sensors and gauges, and keep a log of service history.
- Automatically resetting circuit breakers in selected circuits.
- Braided chassis harness cover provides durability.
- Convoluted tube covering on harnesses protects from chaffing.
- Wires numbered every 4 inches or less for ease of serviceability.
- Power distribution center in cab is centrally located in a protected environment for easy access.

CAB / HOOD

- Proprietary all-aluminum cab is light weight and durable for long service life.
- Durable Metton® hood with 108" BBC is lightweight but strong, withstanding impacts that would shatter or crack fiberglass.
- Torsional hood pivot with tilt assist for serviceability.
- Proprietary anti-blow-down locking mechanism that keeps the hood open during servicing and prevents unintentional closing.
- Hood latch on each side secures the hood to the cowl.
- Three point rubber cab mounting
- One piece roof reduces potential for leaks.
- Lap seam construction and aircraft fasteners has greater clamp load than rivets.
- Bulkhead style doors provide virtually water-tight, rattle-free performance.
- Extruded aluminum door frames for strength and durability.
- Full length, heavy-duty piano-type stainless steel door hinges and pins provide durability.
- View window in RH door for safety.
- Electric windshield wipers and washers with intermittent wiper function
- Grab handles mounted on cab LH & RH for cab access.
- Convex mirror over RH door and below each rear view mirror for improved visibility and safety.

CAB INTERIOR

- Vinyl padded headliner and back panels
- Contoured door pads featuring integrated ergonomic armrests for driver comfort.
- Door pads include the "in-mold" color process to reduce the visibility of scratches and scuffs, important in medium duty applications where drivers frequently enter and exit the cab.
- Power lift passenger window controls integrated into the door panel are within easy reach of the driver for safe and convenient operation.
- Two inside sunvisors with map straps provide driver and passenger comfort and convenience.
- Two coat hooks for driver and passenger convenience.
- Cast rubber flooring with integral sound barrier.
- Integrated "dead pedal" for driver comfort.
- Heater / air conditioner with dedicated side window defroster
- 18" black four-spoke soft touch steering wheel
- Key start ignition for an automotive feel.
- Ignition and doors keyed alike for driver convenience.
- Single electric horn
- Cigar lighter
- Dual cup holders with 12-volt power outlet
- 2-way dome light
- Retractable three-point seatbelts
- Two entry / egress grab handles

- Non-slip threshold plate for safety.

LIGHTS

- High-intensity forward lighting system integrated into the fenders provides outstanding visibility and aerodynamic efficiency.
- 'Headlight on Warning' when headlights are active with door open and ignition off. The high beam headlamp icon flashes and sounds an audible alarm.
- Lighting system is protected by an impact resistant Lexan® lens and requires no special tools for lamp adjustment or bulb replacement.
- Rear combination stop / turn / tail lights
- Self-cancelling turn signals for driver convenience (full truck applications only).

DASH & INSTRUMENTATION

- Driver Information Display that allows the driver to view diagnostic information and monitor truck system behavior. Information such as fuel economy, optimum engine speed and engine and transmission system management provides driver feedback and improves operating performance.
- Dash features an "in-mold" color process that imbeds the color into the material making the color permanent and eliminating peeling and fading. Ergonomic dash provides enhanced driver comfort and productivity.
- Ergonomic dash provides enhanced driver comfort and productivity.
- Removable dash panels provide easy access to electrical and HVAC components.
- LED backlit gauges to prevent eye fatigue.
- Electronic speedometer with trip odometer.
- Electronic tachometer.
- Air pressure gauge
- Engine oil pressure gauge
- Engine coolant temperature gauge
- Engine fan clutch override switch
- Fuel level gauge
- DPF Regeneration display
- Standard warning lights with audible alarm for high coolant temperature, low oil pressure and low air pressure
- Warning indicators for high beam, parking brake, turn signals
- Cruise control for driver convenience.
- Multi-function turn stalk with flash-to-pass feature intermittent windshield wiper and headlamp beam control.
- Marker lights, hazard lights, regeneration (DPF), and dimmer switches
- Integrated storage tray

PAINT

- DuPont Imron Elite single stage non-metallic paint, one color cab / hood

348



Peterbilt

348

MULTI-DIMENSIONAL WORKHORSE.

The Model 348 is designed to exceed the rigid demands of Class 7 and Class 8 specialty application markets that require rugged durability and a wide range of optional content. The Model 348 represents a multi-dimensional performer with a GVW beginning at 33,000 lbs. and optional capacity ratings to suit almost any specialty vocation. A multiplex electrical system offers diagnostic simplicity and reliability with clearly numbered, color-coded wiring. Optional SmartNav™ provides real-time truck monitoring, truck-specific navigation, hands-free Bluetooth® connectivity and satellite radio. For exceptional handling and maximum payload capacity, the 348 is available with single or tandem axles. It is available in both truck and tractor configurations and can be spec'd to meet virtually any application.

For more information on the Model 348, contact your local Peterbilt dealer or visit www.peterbilt.com



The Model 348 is one of Peterbilt's most versatile vocational trucks. From construction and crane service to utility and delivery services in both Class 7 and Class 8 markets, the 348 is in a class by itself.



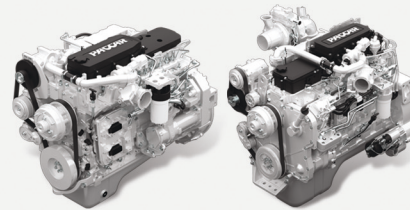
DURABILITY

The lightweight cab features a rigid structure assembled with aircraft-quality fasteners for maximum strength and durability.



VERSATILITY

Available in either a truck or tractor configuration, the Model 348 meets the demands of virtually any work application. The Model 348 is also available in a specifically designed all-wheel-drive configuration.



PACCAR PX-7

PACCAR PX-9

FUEL EFFICIENCY

Peterbilt offers two proprietary engines. Both provide outstanding fuel economy for greater reliability and overall performance.



ERGONOMICS

The driver display package features brightly backlit gauges that are easy to read and locates key vehicle performance data at the top of the dash.



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CLASS PAYS



Peterbilt of Richmond (H830)
2800A Deepwater Terminal
Richmond, Virginia 23212

Virginia Sheriffs Association
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Vehicle Summary

Unit		Chassis	
Model:	Model 348	Fr Axle Load (lbs):	18180
Type:	Full Truck	Rr Axle Load (lbs):	46000
Description 1:	348 Chassis	G.C.W. (lbs):	65400
Description 2:	348 Tandem Chassis		
Application		Road Conditions:	
Intended Serv.:	Refuse/Landfill	Class A (Highway)	100
Commodity:	Refuse, Scrap, Recycling	Class B (Hwy/Mtn)	0
		Class C (Off-Hwy)	0
		Class D (Off-Road)	0
Body		Maximum Grade:	6
Type:	Flatbed	Wheelbase (in):	230
Length (ft):	24	Overhang (in):	76
Height (ft):	13	Fr Axle to BOC (in):	72.2
Max Laden Weight (lbs):	70000		
Trailer		Cab to Axle (in):	157.8
No. of Trailer Axles:	0	Cab to EOF (in):	233.8
Type:		Overall Comb. Length (in):	344.2
Length (ft):	0	Special Req.	
Height (ft):	0		
Kingpin Inset (in):	0		
Corner Radius (in):	0		
Restrictions			
Length (ft):	65		
Width (in):	102		
Height (ft):	13.5		

Approved by: _____

Date: _____

Note: All sales are F.O.B. designated plant of manufacture.



Sales Code	Std/Opt	Description	\$ List	Weight
Base Model				
0003481	S	Model 348 The Model 348 was designed to exceed the rigid demands of Class 7 and Class 8 specialty application markets that require rugged durability and a wide range of optional content. The Model 348 represents a multi-dimensional performer with a GVW from 33,000 to 66,000 lbs. and optional capacity ratings to suit almost any vocation. The 348 is also available in a specifically designed all-wheel-drive configuration. From construction and crane service to utility and delivery services in both Class 7 and Class 8 markets, the 348 is in a class by itself.	110,721	10,610
0091180	O	Refuse, Scrap, Recycling	0	0
0093040	O	Refuse/Landfill Truck which picks up refuse or recycled material from curbside containers in residential areas. Operation typically includes very frequent stops and starts. Unloading can be at transfer station or at landfill (may enter landfill).	0	0
0095020	O	Flatbed	0	0
0098170	S	United States Registry Canadian Registry Package Requires Air Conditioning Excise Tax Canada, Speedometer to be KPH ipo MPH, Daytime Running Lights and Rubber Battery Pad in Bottom of Battery Box.	0	0
Configuration				
0200700	S	Not Applicable Secondary Manufacturer	0	0
Frame & Equipment				
0514000	O	10-3/4" Steel Rails To 354" 10.75x3.5x.375 Dimension, 2,136,000 RBM; Yield Strength: 120,000 psi. Section Modulus: 17.8 cubic inches. Weight: 1.74 lbs/inch pair	572	511
0601500	O	Full Steel Inner Liner	1,237	636
0611330	O	Zinc Coated Anti Corrosion Treated Frame Rails Requires Frame Rail Code. Zinc Phosphate coating will replace the standard frame rail primer and provide added corrosion prevention for your customer's operating in severe conditions or in climates where vehicle rust is common.	348	0
0612230	O	Custom Wheelbase or Overhang Engineering approval may be required.	365	0
0613090	S	Three-Piece Crossmembers	0	0
0644090	S	EOF Square without Crossmember End-of-frame square without crossmember. For use with body builder installed crossmember.	0	0
0651090	S	Omit Rear Mudflaps and Hangers	0	0

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Sales Code	Std/ Opt	Description	\$ List	Weight
0651850	O	Front Mudflaps, Black, No Logo	148	22
Front Axle & Equipment				
1012200	O	Meritor MFS20 20,000 lb, 3.74 in Drop Axle is designed for applications with a gross axle weight rating (GAWR) of 20,000 pounds. Axle includes special low-friction bushings, double draw keys and integral thrust bearing and seal design for durability, low maintenance and ease of service. Combination of Meritor Easy Steer king pin bushings, computer-designed and optimized I-beam construction and stiff axle assembly delivering a tight turning radius, superior vehicle control and longer tire life.	1,989	180
1114030	O	Taper Leaf Springs, Shocks 20,000 lb Standard with Heavy Resistance Shocks.	1,337	119
1233110	O	Power Steering TRW THP60 Dual For use with 16,000 to 20,000 lb. axle ratings. Glidekote splines on steering shaft extend service life of components.	949	54
1250250	O	Power Steering Reservoir Frame Mounted w/Cooler A power steering cooler helps reduce the heat of the power steering fluid. This is commonly used with systems that may experience more stress from towing or off-road driving.	254	2
1354850	O	PHP10 Iron PreSet PLUS Hubs-Air Disc Preset iron hub assemblies are designed for demanding conditions and require less maintenance while still offering dependability and superior performance. Precisely engineered to minimize roller stress under heavy loads and increase bearing life when used in demanding conditions such as wide-based single wheels and misalignment due to spindle wear.	871	56
1354870	O	Severe Service Disc Brake Rotor For refuse applications, providing the braking torque necessary to slow or stop the vehicle.	-373	243
1380070	O	Greasable Front Spring Pins	65	0
1380290	O	Bendix Air Disc Front Brakes Bendix air disc front brakes use a floating caliper design to provide foundation braking on all axles and complies with reduced stopping distance regulations.	-170	30
1380470	O	Meritor Wide Track IPO Standard, Front Axle Meritor wide track front axle offers greater turning radius and ease of service. MFS+ 3.5" Drop / MFS 3.74" Drop. 71in KPI IPO 69in with MFS and MFS+ axles.	0	15
1391480	O	Pad Dust Shields for Air Disc Brakes; Front Axle Pad dust shields for air disc brakes can increase brake life. Brake dust shields reduce the buildup of road grime, extend brake system life and prevent premature failure.	25	2
Rear Axle & Equipment				
1526120	O	Meritor RT46-160 46,000 lb Interaxle diff lock air rocker occupies space of one gauge. Laser factory axle alignment to improve handling & reduce tire wear. Magnetic rear axle oil drain plug captures & holds any metal fragments in drive axle	9,065	2,563

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Sales Code	Std/ Opt	Description	\$ List	Weight
		lube to extend service life. Parking brakes on all drive axles for optimal performance. Cognis EMGARD FE 75W-90 synthetic axle lube provides over 1% fuel economy improvement. Reduces wear & extends maintenance intervals, resulting in increased uptime. Provides improved fluid flow to protect components in extreme cold conditions & withstand the stress from high temperatures, extending component life. If code 1526120 (RT46-160) is ordered with 1680460 (Heavy Wall), you will get the 16 mm wall, but not the improved carrier that is in 1526130 code (RT46-160E) that also has a 16 mm wall. This could affect Heavy Haul service warranty length in Canada per Meritor.		
1616300	O	PHP10 Iron PreSet PLUS Hubs	339	0
1616310	O	Severe Service Disc Brake Rotor Severe Service Disc Brake Rotor for refuse applications.	127	14
1660020	O	Pad and Rotor Dust Shields For Air Disc Brakes, Drive Axle(s)	694	15
1680440	O	Refuse Service Brakes, Steer And Drive Axles Designed for heavy-duty applications for refuse industry, providing long brake life, safety and performance.	225	0
1680460	O	Heavy Wall, Drive Axle(s)	647	88
1680470	O	Lube Pump, Drive Axle(s) Used to circulate oil within the axle housing. Recommended for use on 46,000 or greater axles used in refuse or severe service applications.	331	36
1680500	S	SBM Valve Full trucks require a spring brake modulation (SBM) system for emergency braking application. This system requires an SBM valve and a relay valve with spring brakes on the rear axles. The SBM valve allows the foot valve to operate the rear axle spring brakes if a failure exists in the rear air system.	0	0
1680950	S	Stability System Not Selected Or Not Available	0	0
1682430	S	Anti-Lock Braking System (ABS) 4S4M ABS-6. Includes air braking system.	0	0
1684200	S	Synthetic Axle Lubricant All Axles Peterbilt heavy duty models include Fuel Efficient Cognis EMGARD FE75W-90 which provides customers performance advantages over current synthetic lubricants with reduced gear wear and extended maintenance intervals, resulting in increased uptime. In addition, the lubricant provides improved fluid flow to protect gears in extreme cold conditions and withstand the stress from high temperatures, extending component life.	0	0
1687040	O	Air Disc Rear Brakes, Tandem Drive Axle Includes Automatic Slack Adjusters.	3,592	0
1687090	O	Diff Lock Tandem Axles With Speed Interlock. Automatically Disengages Wheel Diff Lock at Speeds Above 25 mph.	1,703	60
1687348	O	Tandem Drive Axle (Model 348)	0	0
1705380	O	Ratio 5.38 Rear Axle	0	0

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Sales Code	Std/ Opt	Description	\$ List	Weight
1824410	O	Hendrickson HMX EX 460 46,000 LBS., 54" Haulmaax, 70K Creep Rating. Includes Traax Rod as standard, option 1920905 is not needed or available. Progressive load spring system easily adjusts to the load for an enhanced combination of empty-ride quality and loaded stability.	3,718	548
1921475	O	Shock Absorbers For HMX EX Suspension	115	31

Engine & Equipment

2074606	O	PACCAR PX-9 380@1900 GOV@2100 1250@1200 PERFORMANCE (2021 EMISSIONS)	9,511	0
		N21350 C121 68....Maximum Accelerator Pedal Ve N21370 C128 68....Maximum Cruise Speed (P059) N21460 C132 1400..Max PTO Speed (P046) N21520 C133 5.....Timer Setting (P030) N21610 C188 39....Low Ambient Temperature Thre N21620 C189 60....Intermediate Ambient Tempera N21630 C190 80....High Ambient Temperature Thr N21550 C206 35....Engine Load Threshold (P516) N21340 C209 120...Hard Maximum Speed Limit (P1 N21510 C225 YES...Enable Idle Shutdown Park Br N21450 C231 NO....Gear Down Protection (P026) N21570 C233 NO....Idle Shutdown Manual Overrul N21440 C234 NO....Engine Protection Shutdown (N21480 C238 NO....Auto Engine Brake in Cruise N21470 C239 NO....Cruise Control Auto Resume (N21430 C333 0.....Reserve Speed Limit Offset (N21410 C334 0.....Maximum Cycle Distance (N202 N21590 C382 YES...Enable Hot Ambient Automatic N21500 C395 0.....Expiration Distance (N209) N21530 C396 YES...Enable Impending Shutdown Wa N21540 C397 60....Timer For Impending Shutdown N21320 C399 120...Standard Maximum Speed Limit N21400 C400 252...Reserve Speed Function Reset N21420 C401 10....Maximum Active Distance (N20 N21330 C402 0.....Expiration Distance (N207)		
2091305	O	Engine Idle Shutdown Timer Enabled	0	0
2091315	O	Enable EIST Ambient Temp Override	0	0
2091372		Eff EIST NA Expiration Miles	0	0
2091640		Effective VSL Setting NA	0	0
2092014	O	Typical Operating Speed 65 MPH	0	0
2092033	O	Powertrain Optimized for Balance	0	0

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Sales Code	Std/Opt	Description	\$ List	Weight
		Best analysis for vehicles where service includes frequent start and stop cycles.		
2140150	O	Remote PTO and Throttle Provision 12-pin connector on engine harness.	17	0
2140200	S	CARB Engine Idling Compliance PACCAR PX-7, PX-9 and MX, Cummins X15 and ISX diesel engines will include the required factory installed serialized sticker on the drivers door to identify them as meeting the NOx idling standard.	0	0
2140330	O	Remote Throttle/PTO Control Switch & Wiring BOC W/ Park Brake	54	0
2513060	S	PACCAR 160 Amp Alternator, Brushed PACCAR 160 AMP alternator, brushed producing 160 Amps at road speed and 100 Amps at idle.	0	0
2521090	O	Immersion Type Block Heater 110-120V Standard location for 2.1M and 1.9M models is left-hand under cab, Model 520 is in bumper, and for Model 220 it is at the driver step. Plug includes a weather-proof cover that protects the receptacle. This pre-heater keeps the coolant in the engine block from freezing when the engine is not running.	86	2
2522110	S	PACCAR 12V Starter, N/A PACCAR MX Engines PACCAR 12-volt electrical system. With centralized power distribution incorporating plug-in style relays. Circuit protection for serviceability, 12-volt light system w/circuit protection circuits number & color coded.	0	0
2538040	O	3 PACCAR Premium 12V Dual Purpose Batt 2190 CCA Threaded stud type terminal. Stranded copper battery cables are double aught (00) or larger to reduce resistance.	224	62
2539410	O	Battery Jumper Terminal Mounted Under Hood LH Frame Rail. Not available with PX-7 engines.	100	4
2539740	O	Kissling Battery Disconnect Switch, 300 amp Mounted on battery box	221	3
2621000	O	2-Speed Fan Clutch For Frequent Start/Stops A 2-speed fan clutch is ideal for vocational applications where the fan clutch engagement time exceeds 10% of the engine run time. When the fan clutch is disengaged, the fan still rotates at 15-25% of the engine RPM. This fan rotation provides crucial airflow to the engine and draws virtually no horsepower.	374	0
2723210	S	18.7 CFM Air Compressor N/A X15. Furnished on engine. Teflon lined stainless steel braided compressor discharge line.	0	0
2921160	S	Spin-On Fuel/Water Separator	0	0
2921210	S	No Fluid Heat Option for Fuel Filter	0	0
2921310	S	No Electric Heat Option for Fuel Filter	0	0
3010400	O	Engine Protection Shutdown w/ Label Includes oil pressure, oil temperature, coolant temperature, and intake manifold temperature.	4	0
3114270	S	High Efficiency Cooling System	0	0

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Sales Code	Std/ Opt	Description	\$ List	Weight
		Cooling module is a combination of steel and aluminum components, with aluminum connections to maximize performance and cooling capability. Silicone radiator & heater hoses enhance value, durability, & reliability. Constant tension band clamps reduce leaks. Chevron Delo Extended Life Coolant (NOAT) extends maintenance intervals reducing maintenance costs. Anti-freeze effective to -30 degrees F helps protect the engine. Low coolant level sensor warns of low coolant condition to prevent engine damage. Radiator Size by Model: 579/367 FEPTO 1325 sq in, 567/365/367: 1440 sq in, 365 FEPTO: 1184 sq in, 389/367 HH: 1669 sq in, 348: 1000 sq in, 520: 1242 sq in.		
3211120	S	Radial Seal, Dry Type Air Cleaner, Frontal Air Intake. Molded rubber air intake connections with lined stainless steel clamps seal to prevent contaminants in air intake.	0	0
3365270	O	Exhaust Single RH Side of Cab DPF/SCR right-hand Under Cab.	351	29
3381770	O	Curved Tip Standpipe(s)	41	0
3387880	O	7" Dia Chrome Plated Steel Standpipe(s) IPO 5"	156	0
3387890	O	36" Ht, 5" Dia Chrome, Clear Coat Standpipe(s)	523	4
Transmission & Equipment				
4052420	O	Allison 4500 RDS-P Transmission, Gen 5 Rugged Duty Series. Includes Rear Transmission Support except on MX engines, Mobil Delvac Transmission Fluid, and Water-Oil Heat Exchange. Also includes features that monitor the transmission fluid, filter and clutch condition. Will display percent life remaining for the transmission fluid, filter and clutches on the shift selector. This information may be displayed using the Mode and Up and Down buttons. A wrench icon will also be included to indicate when the transmission fluid, filter or clutches need servicing. Suited for vehicles operating on/off highway and/or requiring PTO operation. Forward ratios: 1st-4.70, 2nd-2.21, 3rd-1.53, 4th-1.00, 5th-0.76, 6th-0.67. Reverse ratios: DR-(5.55).	24,483	585
4210280	O	1810 HD Driveline, 2 Midship Bearings 4.5in x .180 wall tubing	786	160
4252170	O	Auto Neutral Activates With Parking Brake Auto Neutral helps improve jobsite safety by reducing the possibility of the truck moving due to throttle application.	16	0
4252890	O	Allison FuelSense 2.0 Not Desired	0	0
4252940	O	Allison Neutral At Stop Neutral at Stop features and benefits: Reduces or eliminates the load on the engine when vehicle is stopped, can help lower fuel consumption and CO2 emissions, and is included in FuelSense 2.0 Plus and Max packages only.	0	0
4256740	O	Allison 6-Speed Configuration, Wide Ratio Gears Allison 4500 transmission only	0	0

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Sales Code	Std/Opt	Description	\$ List	Weight
4256920	O	Dash Mounted Push Button Shifter Available with Allison transmissions	626	0
4256990	O	Rolling Direction Change Shift Inhibit Feature Allison transmissions. A programmable feature that keeps the transmission from shifting from Drive to Reverse or from Reverse to Drive above a preset speed. This wireless function is enabled when a switch is closed to complete the circuit between input wire 101 and ground. Frequently the function is interfaced with a switch indicating activation of another vehicle function, such as application of the service brakes. When the function is enabled, the TCM will recognize the request for a direction change shift, Reverse-to-Drive or Drive-to-Reverse. If all other operating conditions are acceptable, the TCM will command the requested shift. The enable remains in effect until the switch is opened, followed by the selection of a different direction, Reverse or Drive, at the shift selector. This could be used for doc spotters and refuse. If the function is not enabled, any shift which results in a change of direction is inhibited.	0	0

Air & Trailer Equipment

4510190	S	Bendix AD-HF Air Dryer, Heater Bendix AD-HF air filters protects the life of your engine system and components. Proven PuraGuard oil coalescing technology in the air dryer cartridge. This oil coalescing filter ensures the removal of oil and oil aerosols before they can contaminate the moisture removing desiccant.	0	0
4540420	S	Nylon Chassis Hose	0	0
4543320	S	Steel Painted Air Tanks All air tanks are steel with painted finish except when Code 4543330 Polish Aluminum Air Tanks is also selected (then exposed air tanks outside the frame rails will be polished aluminum). Peterbilt will determine the optimal size and location of required air tanks. Narratives requesting a specific air tank size or location will not be accepted for factory installation. See ECAT to determine number or location of air tanks installed.	0	0
4611930	O	Body Connections 5' BOC Junction box contains light and power circuits for body connections located 5' from back-of-cab	134	4

Tires & Wheels

5055360	O	FF: MN 20ply 315/80R22.5 X Multiway 3D XZE Efficiency Rating: Fair Built for fuel economy and mileage in an all-position tire for regional and coach applications. Diameter= 42.6 inches; SLR= 19.8 inches.	836	62
5156510	O	RR: MN 20ply 315/80R22.5 X Works Z Efficiency Rating: Fair Diameter= 42.9 inches; SLR= 19.8 inches	2,968	352
5190008	O	Code-rear Tire Qty 08	0	0

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Sales Code	Std/ Opt	Description	\$ List	Weight
5220530	O	FF: Alcoa 89U647 22.5X9.00 High Polish Aluminum, Ultra ONE wheels with MagnaForce alloy.	445	-20
5320530	O	RR: Alcoa 89U647 22.5X9.00 High Polish Aluminum. Ultra ONE wheels with MagnaForce alloy.	1,780	-80
5390008	O	Code-rear Rim Qty 08	0	0
Fuel Tanks				
5554160	O	26" Aluminum 90 Gallon Fuel Tank LH U/C Includes steps for cab access. Paddle handle filler cap with threadless filler neck. Top draw fuel plumbing reduces chance of introducing air into the fuel system during low fuel level conditions due to the central placement of fuel pickup tube. Wire braid fuel lines increase durability & reduce potential for leaks.	321	14
5602090	O	Location LH U/C 90 Gallon	0	0
5650810	O	Polish (1) Aluminum Fuel Tank	199	0
5652830	O	Polish All Fuel / Hydraulic Tank Straps Does not apply to rectangular DEF tank straps	12	0
5652890	S	DEF Tank Mounted LH BOC Models 220 and 520 mounted left hand back-of-cab.	0	0
5652990	O	DEF To Fuel Ratio 2:1 Or Greater	0	0
5653000	O	Polished Stainless Steel Cover For DEF Tank	192	0
5655029	O	DEF Tank Medium, 24 Gal	104	22
Battery Box & Bumper				
6010780	O	Aluminum Space Saver Battery Box RH BOC Battery access from side	208	-84
6030540	O	Polish Battery/Tool Box(s), Aftertreatment Cab Entry complete	426	0
6040550	S	Aftertreatment Aluminum Non-Slip Cab Entry Aftertreatment right-hand under cab step. DPF/SCR for diesel engines, catalyst for natural gas engines. On Models 579 specifying chassis fairings, the box is aerodynamic.	0	0
6113050	O	Aluminum Channel Bumper Stainless Steel Clad Two tow points	613	-4
Cab & Equipment				
6515640	O	Alum Cab 110in BBC Metton Hood With bright finish crown. Includes view window RH door and convex mirror over RH door.	906	0
6540120	O	Severe Service Cab Package #1 Includes Aluminum side skins, aluminum rear skin, steel windshield mask, steel firewall, and steel front floor sheet on all cabs, and additional reinforcement structure on the back wall of the day cab.	155	39

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Sales Code	Std/ Opt	Description	\$ List	Weight
6540160	O	Thermal Insulation Package in Cab Includes thick, closed-cell foam in floor, special mylar-faced foam in walls and roof structure.	19	2
6540720	O	10" Extension for Ultra Day Cab Add additional 10" to the loadspace dimension-- refer to the horizontal dimension workscreen.	4,728	163
6540740	O	Peterbilt Keyless Entry The Peterbilt key fob functions to lock or unlock the vehicle. With a single click, the drivers door is locked or unlocked and with a double click all doors are locked or unlocked. The third button, depicted by a picture of a lamp, will start the exterior light self-test sequence, helpful when performing the daily pre-trip inspection.	147	2
6800360	O	Rubber Fender Lips 2" Wide	97	8
6914110	O	Sears Atlas 80 Driver Seat Sears Atlas 80 driver seat top with contoured backframe structure with contoured seat pans, 3 seat extension positions, 3 seat tilt positions, quad-chamber air lumbar - height adjustable, high-back, ergonomic 22" wide "luxury style" seat, full recliner backrest, stabilizer double locking slides/isolator package with 9" slide travel and 2" isolation, Atlas togglelink suspension with flat floor riser and vinyl suspension skirt. Available in mordura cloth or Ultraleather upholstery, optional driver or passenger swivel and your choice of armrest kits.	349	15
6924110	O	Sears Atlas 80 Passenger Seat	557	30
6930580	O	Drivers Armrests - LH & RH	73	4
6931120	O	Seat Belt Color Orange IPO Standard Black	10	0
6939400	S	Air Ride Driver	0	0
6939420	S	High Back Driver	0	0
6939480	O	Mordura Driver	54	0
6939500	O	Air Ride Passenger	201	43
6939520	S	High Back Passenger	0	0
6939580	O	Mordura Passenger	52	0
7001520	O	Adjustable Steering Column - Tilt/Telescope	114	11
7001620	S	Steering Wheel With Peterbilt Logo Steering Wheel with embossed Peterbilt logo over horn button.	0	0
7036120	S	Interior Gray/Black Includes rugged charcoal instrument panels, glare-resistant gray dash, black bezels on gauges, (2) power ports, monochromatic molded door pads with durable in-mold color, gray molded back wall, 18 inch 4-	0	0

Price Level: April 1, 2021

Deal: 348 Chassis

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Quote Number: QUO-848557-H3L4S9



Sales Code	Std/ Opt	Description	\$ List	Weight
		spoke soft-touch steering wheel, soft-touch steering column cover, power lift passenger window, extruded rubber floor covering, header-mounted dome light, foot well lighting, integrated "dead pedal", (4) inside entry grab handles, (2) inside sunvisors, (2) coat hooks, (2) cup holders and map bin in dash.		
7210540	S	Day Cab Rear Window Day cab rear window flush to back of cab.	0	0
7230060	S	1-Piece Curved Windshield	0	0
7322010	S	Combo Fresh Air Heater/Air Conditioner With radiator mounted condenser, dedicated side window defrosters, Bi-Level Heater/Defroster Controls, 54,500 BTU/HR, and silicone heater hoses.	0	0
7410040	O	Outside Sunvisor - Stainless Steel Not available with 2.1M high roof sleeper.	223	4
7560100	O	Mirrors SSTL Each Side Heated and Motorized with Switch on Door.	370	2
7560850	O	(2) Convex 8 Inch SSTL Mirrors Center mounted under mirror bracket. If rear view mirrors are heated, the convex mirrors will be heated. Option includes dual door stops.	109	4
7564110	S	Power Package Includes power door locks and power windows.	0	0
7610020	O	(1) Air Horn 15" Painted Mounted under cab.	181	8
7721050	O	Satellite Radio Requires USB port and bluetooth for phone and audio.	217	0
7722120	O	ConcertClass, AM/FM, Weatherband, 3.5 Aux	317	10
7725710	O	Standard Speaker Package For Cab (2) Speakers	117	4
7728040	O	Bluetooth Phone and Audio Requires USB Port	54	0
7728050	O	USB Port	54	0
7748140	O	CB Terminals/Wiring Mounted Under Header	48	0
7748500	O	CB Antenna Mounting, LH Mirror Available with Rami only on 1.9m, available without Rami on medium duty	46	1
7850210	O	Plug-In Auto Reset Circuit Breaker in place of fuses in junction box.	40	0
7851480	S	Peterbilt Electric Windshield Wipers With Intermittent Feature.	0	0
7851970	O	Unibilt Cab Air Suspension Includes dual air bag suspension, leveling valve, and tracking rod. Provides a more ergonomic installation, higher EAU, easier serviceability and fewer parts.	471	25
7900090	O	Triangle Reflector Kit, Ship Loose	17	13

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		Florescent triangle emergency road flares are designed to meet and exceed all DOT standards.		
7900270	O	Fire Extinguisher, Cab Mounted Hazmat approved UL listed/rated ABC	54	8
7900560	O	Exterior Audible Alarm, Park Brake Not Set With door open; city horn.	33	0
7900970	O	Backup Alarm Wiring To EOF	20	0
8011400	O	Main Transmission Oil Temperature Gauge Located in Driver Information Display	19	0
8021380	S	Air Restriction Indicator Mounted on air cleaner, intake piping, or firewall	0	0
8071870	S	Main Instrumentation Panel, Graphics Display Includes speedometer with trip odometer, tachometer with hourmeter and outside air temperature display, voltmeter, engine oil pressure, engine coolant temperature, fuel level, primary and secondary air pressure gauges. Includes standard warning light package: high water temperature, low oil pressure, and low air pressure warning lights with audible alarms, high beam, turn signal, low fuel, parking brake, and ice warning indicators; seat belt reminder; rocker switches with long-life LED indicators; multi-function turn stalk with flash-to-pass feature (night mode flashes headlights and marker lights; day mode flashes headlights only), intermittent windshield wiper and headlamp beam control. Hydraulic braked trucks do not include air pressure gauges.	0	0
8111110	S	Headlights Composite Fender Mounted Integral park, turn, and side marker	0	0
8120980	S	(5) Marker Lights, Aero LED	0	0
8134070	O	(2) Additional Dome/Reading Lights, Ceiling Mtd	49	0
8140120	S	Incandescent Square Stop/Turn/Tail/Backup Left-hand / right-hand square end of frame or dropped a-brace	0	0
Paint				
8500710	S	Standard Paint Color Selection	-200	0
8530770	S	(1) Color Axalta Two Stage - Cab/Hood Base Coat/Clear Coat N85020 A - L0006EY WHITE N85500 CAB ROOF L0006EY WHITE N85300 FENDER L0006EY WHITE N85200 FRAME L0001EA BLACK N85400 HOOD TOP L0006EY WHITE	0	0
Shipping Destination				
Options Not Subject To Discount				
9400091	S	Peterbilt Class 7 Standard Coverage 1 year/Unlimited Miles/km	0	0

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<i>Sales Code</i>	<i>Std/ Opt</i>	<i>Description</i>	<i>\$ List</i>	<i>Weight</i>
Miscellaneous				
9409831	O	2021 EPA Emissions Engine Warranty Only	0	0

Promotions

Order Comments



Total List Price (W/O Freight & Warranty & Surcharges)	\$194,406
Marketing and Service Support Fee	\$895
Prepaid Freight	\$2,800
Total Surcharge/Options Not Subject To Discount	\$0
Total Weight	17,346

Prices and Specifications Subject to Change Without Notice.

Unpublished options may require review/approval.
Dimensional and performance data for unpublished options may vary from that displayed in CRM.

PRICING DISCLAIMER

While we make every effort to maintain the web site to preserve pricing accuracy, prices are subject to change without notice. Although the information in this price list is presented in good faith and believed to be correct at the time of printing, we make no representations or warranties as to the completeness or accuracy of this information. We reserve the right to change, delete or otherwise modify the pricing information which is represented herein without any prior notice. We carefully check pricing specifications, but occasionally errors can occur, therefore we reserve the right to change such prices without notice. We disclaim all liability for any errors or omissions in the materials. In no event will we be responsible for any damages of any nature whatsoever from the reliance upon information from these materials. Please check your order prebills to confirm your pricing information



Shipping Destinations

Intermediate Destination: none

Final Destinations	Quantity
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348



Peterbilt

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MULTI-DIMENSIONAL WORKHORSE.

The Model 348 is designed to exceed the rigid demands of Class 7 and Class 8 specialty application markets that require rugged durability and a wide range of optional content. The Model 348 represents a multi-dimensional performer with a GVW beginning at 33,000 lbs. and optional capacity ratings to suit almost any specialty vocation. A multiplex electrical system offers diagnostic simplicity and reliability with clearly numbered, color-coded wiring. Optional SmartNav™ provides real-time truck monitoring, truck-specific navigation, hands-free Bluetooth® connectivity and satellite radio. For exceptional handling and maximum payload capacity, the 348 is available with single or tandem axles. It is available in both truck and tractor configurations and can be spec'd to meet virtually any application.

For more information on the Model 348, contact your local Peterbilt dealer or visit www.peterbilt.com



The Model 348 is one of Peterbilt's most versatile vocational trucks. From construction and crane service to utility and delivery services in both Class 7 and Class 8 markets, the 348 is in a class by itself.



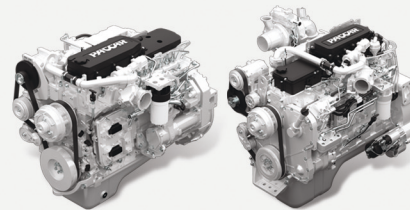
DURABILITY

The lightweight cab features a rigid structure assembled with aircraft-quality fasteners for maximum strength and durability.



VERSATILITY

Available in either a truck or tractor configuration, the Model 348 meets the demands of virtually any work application. The Model 348 is also available in a specifically designed all-wheel-drive configuration.



PACCAR PX-7

PACCAR PX-9

FUEL EFFICIENCY

Peterbilt offers two proprietary engines. Both provide outstanding fuel economy for greater reliability and overall performance.



ERGONOMICS

The driver display package features brightly backlit gauges that are easy to read and locates key vehicle performance data at the top of the dash.



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CLASS PAYS



FEATURES & BENEFITS: MODEL 348

Model 348 Standard Features

(Base Model Option Code 0003481)



FRAME

- Steel rails with gussets to maximize RBM.
- Huck bobtail fasteners provide a consistent and durable clamping force up to 600% greater than bolted frames. Tamper resistant round head and collar offers improved paint adhesion and corrosion resistance. Swage indicating features on collar allows for visual inspection of clamped joint.
- 3-piece C-Channel crossmember with cast gussets.
- Rubber-lined clamps along frame rail to protect air & electric lines routed in frame.
- Chassis hose and wiring bundles conveniently routed through gussets provides protection for lines.
- Front wheel mudflaps reduce road spray, help maintain a cleaner truck and better visibility.

STEER AXLE

- Factory front axle alignment to improve handling and reduce tire wear.
- Zerk fittings on tie rod ends, kingpins, and draglink ball joints for ease of maintenance and help extend service life of components.
- Standard oil seals for long lasting leak protection.
- Cognis EMGARD® Synthetic Axle Lube reduces wear and extends maintenance intervals, resulting in increased uptime. Provides improved fluid flow to protect components in extreme cold conditions and withstand the stress from high temperatures, extending component life.
- Glidekote splines on steering shaft extend service life of components.

DRIVE AXLE

- Laser factory axle alignment (accurate to .030 of an inch) to improve handling and reduce tire wear.
- Magnetic rear axle oil drain plug captures and holds any metal fragments in drive axle lube to extend service life.
- Parking brakes on all drive axles for optimal performance.
- Cognis EMGARD® Synthetic Axle Lube reduces wear and extends maintenance intervals, resulting in increased uptime. Provides improved fluid flow to protect components in extreme cold conditions and withstand the stress from high temperatures, extending component life.

ENGINES & RELATED SYSTEMS

- Selective Catalytic Reduction (SCR) System provides the most fuel efficient, reliable and cost effective solution to the 2010 EPA regulations. The SCR system consists of several new standard components on the truck - a dosing pump, a DEF tank, an injector and the SCR ammonia catalyst.
- Chevron Delo 400 LE SAE 10W30 engine oil is specially formulated for new low emissions engines.
- Magnetic engine oil drain plug captures and holds any metal fragments in engine oil to extend service life.
- Silicone radiator and heater hoses enhance value, durability and reliability.
- ClimaTech extended life coolant extends maintenance intervals which reduces maintenance costs.
- Low coolant level sensor warns of low coolant condition to prevent engine damage.
- Constant tension and torque band clamps reduce leaks.
- Thermal fuse in the air conditioning compressor clutch allows the pulley to free spin in the event of a compressor failure, thus reducing belt wear and vehicle downtime.
- Weather pack silicone sealed electrical chassis connectors enhance value, durability and reliability.
- 12 Volt System with circuit protection for reliable easy maintenance and service.
- 1000 sq. in. frontal area cooling system provides a large surface area for heat exchange.
- PENCOOL with Stabil-Aid supplemental coolant additive
- Composite fan is light-weight but strong and corrosion resistant.
- Full fan shroud, ring and rubber boot improves under hood airflow and provides a robust fan-to-radiator shroud interface for greater cooling capacity.
- Anti-freeze effective to -30 degrees F helps protect the engine.
- Maintenance free 12V batteries provide reliable power for starting and accessories.
- Stranded copper battery cables are double aught (00) or larger to reduce resistance.
- Molded rubber air intake connections with stainless steel clamps seal to prevent contaminants in air intake.
- Washer bottle with 1.3 gallon capacity extends maintenance intervals to refill.
- Polished stainless steel grille with a distinctive punched oval grille pattern provides a durable bright finish.
- Stainless steel flex exhaust tubing & clamps provide durability.

- Optimized exhaust routing to simplify the truck order process and provide optimal performance.

TRANSMISSION & RELATED SYSTEMS

- Synthetic lubricant to reduce friction, improve efficiency and extend component life.
- Magnetic transmission oil drain plug captures and holds any metal fragments in transmission oil to extend service life.
- Coated driveshaft splines extend service life.
- Configured clutch on manual transmission to simplify the truck order process and provide optimal performance.

AIR SYSTEM

- Engine mounted air compressor with remote mounted air system filter dryer to reduce moisture in air system components.
- Teflon-lined, stainless steel braided compressor discharge hose provides long service life in high operating temperatures.
- Schrader valve for charging of air system from external source.

FUEL TANKS

- Aluminum fuel tanks with heavy-duty aluminum brackets and stainless steel straps.
- Under cab fuel tanks include steps for cab access.
- Single fuel tank will receive a single draw / single return fuel system.
- Dual fuel tanks will receive dual draw / dual return fuel system equalizes fuel load.
- Top draw fuel plumbing reduces chance of introducing air into the fuel system during low fuel level conditions due to the central placement of the fuel pickup tube.
- Optimized filler neck location on under cab fuel tanks optimizes access and safety.
- Paddle handle filler cap with threadless filler neck
- Wire braid fuel lines increase durability and reduce potential for leaks.

ELECTRICAL SYSTEM

- Multiplex electrical design utilizing the industry standard J1939 data bus that sends multiple signals over a single wire instead of having an individual wire for each function. This allows each component (engine, transmission and instrumentation) to communicate to each other. This design improves reliability and offers increased functionality.
- Proprietary Electronic Service Analyst (ESA) allows dealer to monitor the electrical system, isolate sensors and gauges, and keep a log of service history.
- Automatically resetting circuit breakers in selected circuits.
- Braided chassis harness cover provides durability.
- Convoluted tube covering on harnesses protects from chaffing.
- Wires numbered every 4 inches or less for ease of serviceability.
- Power distribution center in cab is centrally located in a protected environment for easy access.

CAB / HOOD

- Proprietary all-aluminum cab is light weight and durable for long service life.
- Durable Metton® hood with 108" BBC is lightweight but strong, withstanding impacts that would shatter or crack fiberglass.
- Torsional hood pivot with tilt assist for serviceability.
- Proprietary anti-blow-down locking mechanism that keeps the hood open during servicing and prevents unintentional closing.
- Hood latch on each side secures the hood to the cowl.
- Three point rubber cab mounting
- One piece roof reduces potential for leaks.
- Lap seam construction and aircraft fasteners has greater clamp load than rivets.
- Bulkhead style doors provide virtually water-tight, rattle-free performance.
- Extruded aluminum door frames for strength and durability.
- Full length, heavy-duty piano-type stainless steel door hinges and pins provide durability.
- View window in RH door for safety.
- Electric windshield wipers and washers with intermittent wiper function
- Grab handles mounted on cab LH & RH for cab access.
- Convex mirror over RH door and below each rear view mirror for improved visibility and safety.

CAB INTERIOR

- Vinyl padded headliner and back panels
- Contoured door pads featuring integrated ergonomic armrests for driver comfort.
- Door pads include the "in-mold" color process to reduce the visibility of scratches and scuffs, important in medium duty applications where drivers frequently enter and exit the cab.
- Power lift passenger window controls integrated into the door panel are within easy reach of the driver for safe and convenient operation.
- Two inside sunvisors with map straps provide driver and passenger comfort and convenience.
- Two coat hooks for driver and passenger convenience.
- Cast rubber flooring with integral sound barrier.
- Integrated "dead pedal" for driver comfort.
- Heater / air conditioner with dedicated side window defroster
- 18" black four-spoke soft touch steering wheel
- Key start ignition for an automotive feel.
- Ignition and doors keyed alike for driver convenience.
- Single electric horn
- Cigar lighter
- Dual cup holders with 12-volt power outlet
- 2-way dome light
- Retractable three-point seatbelts
- Two entry / egress grab handles

- Non-slip threshold plate for safety.

LIGHTS

- High-intensity forward lighting system integrated into the fenders provides outstanding visibility and aerodynamic efficiency.
- 'Headlight on Warning' when headlights are active with door open and ignition off. The high beam headlamp icon flashes and sounds an audible alarm.
- Lighting system is protected by an impact resistant Lexan® lens and requires no special tools for lamp adjustment or bulb replacement.
- Rear combination stop / turn / tail lights
- Self-cancelling turn signals for driver convenience (full truck applications only).

DASH & INSTRUMENTATION

- Driver Information Display that allows the driver to view diagnostic information and monitor truck system behavior. Information such as fuel economy, optimum engine speed and engine and transmission system management provides driver feedback and improves operating performance.
- Dash features an "in-mold" color process that imbeds the color into the material making the color permanent and eliminating peeling and fading. Ergonomic dash provides enhanced driver comfort and productivity.
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- Removable dash panels provide easy access to electrical and HVAC components.
- LED backlit gauges to prevent eye fatigue.
- Electronic speedometer with trip odometer.
- Electronic tachometer.
- Air pressure gauge
- Engine oil pressure gauge
- Engine coolant temperature gauge
- Engine fan clutch override switch
- Fuel level gauge
- DPF Regeneration display
- Standard warning lights with audible alarm for high coolant temperature, low oil pressure and low air pressure
- Warning indicators for high beam, parking brake, turn signals
- Cruise control for driver convenience.
- Multi-function turn stalk with flash-to-pass feature intermittent windshield wiper and headlamp beam control.
- Marker lights, hazard lights, regeneration (DPF), and dimmer switches
- Integrated storage tray

PAINT

- DuPont Imron Elite single stage non-metallic paint, one color cab / hood

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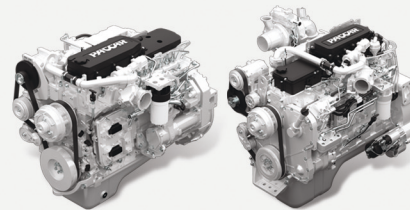
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