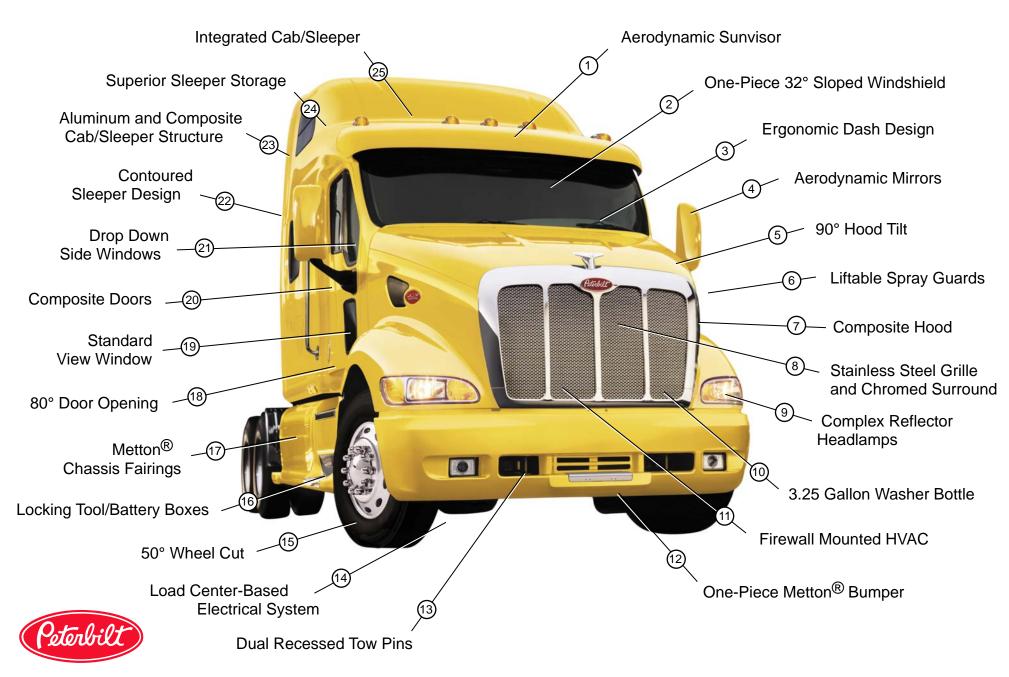
MODEL 387 FEATURES



Feature		Benefit		Feature	
1	Aerodynamic Sunvisor	Improved Airflow Management	13	Dual Recessed Tow	
2	One-Piece 32° Sloped Windshield	Excellent Forward Visibility Improves Aerodynamic Drag	14	Load Center-Based Electrical System	
3	Ergonomic Dash Design	Individually Serviceable Gauges	15	50° Wheel Cut	
		 Optional Chrome Bezels LED Backlit Rocker Switches Easily Removable Dash Panels	16	Locking Tool/Battery	
4	Aerodynamic Mirrors	Improves Aerodynamic Drag Reduced Vibration	17	Metton [®] Chassis Fai	
5	90° Hood Tilt	Easy Access to Service Points Reduced Maintenance Costs	18	80° Door Opening	
6	Liftable Spray Guards	Easy Access to Service Points without Removing Components	19	Standard View Wind	
7	Composite Hood	Aerodynamic Design Easy to Repair	20	Composite Doors	
0	Stainlage Steel Crille and		21	Drop Down Side Wir	
8	Chromed Surround	 Durable and Long Lasting Peterbilt Good Looks 		Contoured Sleeper [
9	Complex Reflector Headlamps with Lexan® Lenses	 Class Leading Forward Lighting Halogen Bulbs Provide 40% Longer Life Expectancy than Sealed Beams 	23	Aluminum and Comp Cab/Sleeper Structu	
10	3.25 Gallon Washer Bottle	 Excellent Damage Protection Large Capacity Extends Service Intervals 	24	Superior Sleeper Sto	
11	Firewall Mounted HVAC	Facilitates Serviceability and RepairsReduced Maintenance Costs and Downtime	25	Integrated Cab/Slee	
12	One-Piece Metton® Bumper	Outstanding DurabilityBest In Class Damage ResistanceBeautiful Smooth Surface			

13	Dual Recessed Tow Pins	Meets TMC Guidelines
14	Load Center-Based Electrical System	Easy DiagnosticsReduced Voltage Drops
15	50° Wheel Cut	Excellent Maneuverability
16	Locking Tool/Battery Boxes	 Provides Easy Access Secures Equipment
17	Metton® Chassis Fairings	Improved Airflow ManagementOutstanding DurabilityBest In Class Damage Resistance
18	80° Door Opening	Easy Entry and Exit
19	Standard View Window	Improved Visibility and Safety
20	Composite Doors	Lightweight, Durable DesignCorrosion Resistant
21	Drop Down Side Windows	Increased Side Visibility
22	Contoured Sleeper Design	Enhanced Airflow Design
23	Aluminum and Composite Cab/Sleeper Structure	Lightweight, Durable DesignCorrosion ResistantModular Repairability
24	Superior Sleeper Storage	 Facilitates Placement of Clothing and Supplies Accommodates Single and Team Operations
25	Integrated Cab/Sleeper	Spacious Design Increased Occupant Comfort

Benefit