

2013 PETERBILT 337 |
2NP2HM6X6DM212660



Specifications

OD Miles	272,592	ECM Miles	272,468
Engine Hours	11,551	Engine Make	Cummins
Engine Model	PX-6	Engine Serial	73478256
Engine HP	200	Fuel Type	Diesel
Fuel Tanks	1 Alum	Fuel Capacity	70
Exhaust	Horizontal	Breathers	Single
Trans Make	Allison	Trans Type	Auto
Trans Model	2100-2200	Trans Speed	5
Over Drive	Yes	Cruise Control	Yes
Wet Line	No	Power Steering	Yes
Axle Type	Single	Axle F Capacity	10,000
Axle R Capacity	21,000	GVMR	26,000
Frame Type	C (Double)	Suspension	Air Ride
Wheelbase	220	Brake Type	Air
5th Wheel	Stationary	Engine Brake	No
Lift Gate Make	Palfinger	Lift Gate Model	ILR25
Lift Gate Capacity	2,500	Ext Ht	97
Ext W	96	Ext Len	312.0
Air Cond	Yes	Interior Color	Gray
Exterior Color	White	Heated Mirrors	No
Fairings	None	Visor	Yes
Power Mirrors	Yes	High Back Seats	Dual
Passenger Seat	Air Ride	Dual Bunks	No
APU	No	Bumper	Chrome
Collision Avoidance	No		

Tires, Wheels & Brakes - Front Axle

Left	Right
Tires/Wheels Good 295/75R22.5 Virgin 18/32 Steel	Tires/Wheels Good 295/75R22.5 Virgin 16/32 Steel
Brakes 22/32	Brakes 22/32

Tires, Wheels & Brakes - Rear Axles

Left Outer	Left Inner	Right Inner	Right Outer
Tires/Wheels Good 295/75R22.5 Retread 26/32 Steel	Tires/Wheels Good 295/75R22.5 Retread 27/32 Steel	Tires/Wheels Good 295/75R22.5 Retread 19/32 Steel	Tires/Wheels Good 295/75R22.5 Retread 19/32 Steel
Brakes 20/32	Brakes 20/32	Brakes 20/32	Brakes 20/32

Observations

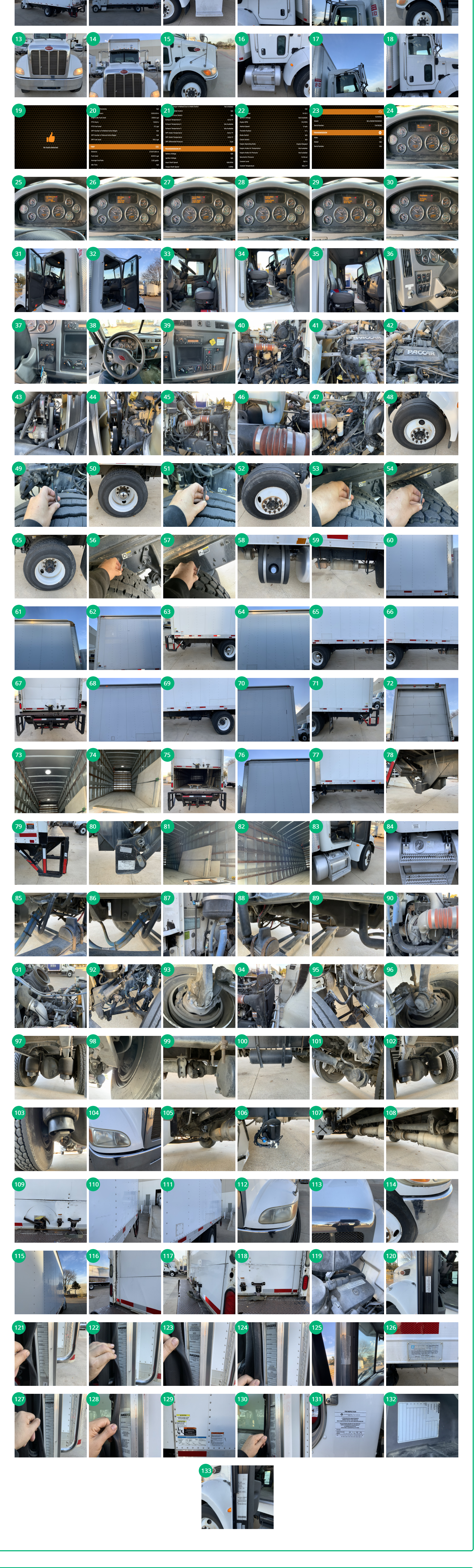
Keys Present?	1 Sets	Oil Leaks?	No
Oil Milky?	No	Water Leaks?	No
Oil in Coolant?	No	Clutch Play?	Yes
Starts?	Yes	Drives?	Yes
Cracked/Chipped Glass?	No	Lights Works?	Yes
Wipers Works?	Yes	Guages Works?	Yes
Air Horn Works?	Yes	City Horn Works?	Yes
Active Fault Codes	No		

General Observation Notes

Deficiencies

Issue #	Check	Comment	Photo
D1	Rear Door	Door panels are damaged and dented	

Photos



Videos

Video 1

Files

2NP2HM6X6DM212660_2026_01_12T08_10_46_pdf

This report reflects the vehicle's condition at the time of inspection only. No warranty is made as to mechanical reliability, safety, or future performance.