
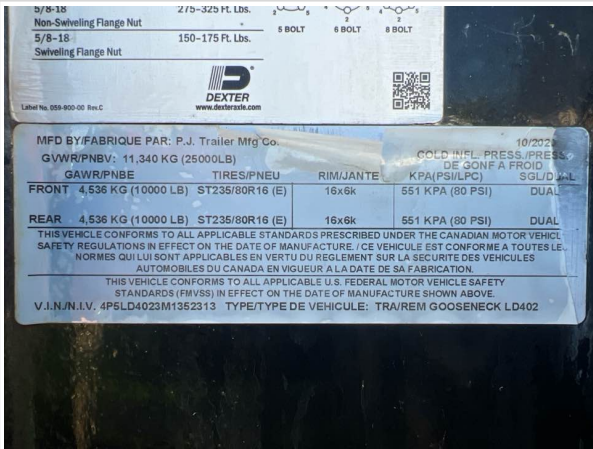


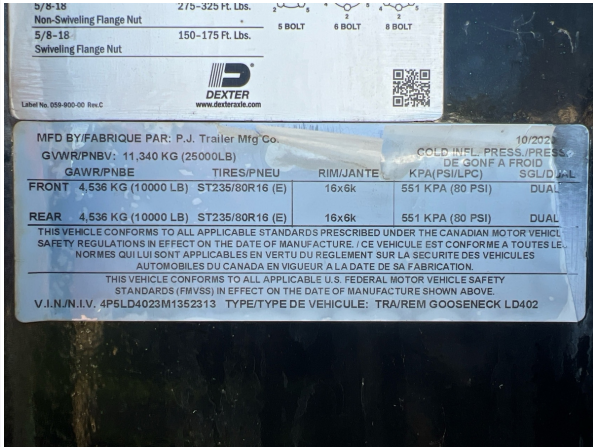
## Inspection Report (Trailer)

### General Info

B&B Stock Number	A6297990
Year	2020
Make	P.J. Trailer Mfg Co
Model	40' FB Retractable
Serial Number	2740
Serial Plate Photo	
VIN Number	4P5LD4023M1352313
VIN Plate Photo	

### Dimensions

## Inspection Report (Trailer)

Data Plate Photo	
Length (ft and inches)	40'
Width (ft and inches)	9'
Max Height (ft and inches)	12'7"
Dock Height (ft and inches)	2'8"
GVWR (lbs)	25000LB
GAWR (lbs)	10000

## Features and Configuration

PTO Driven	No
Air Ride	No
Equipment Ramps	Yes
Tilt Deck	No
Dump Trailer	No
Deck Extension	No
Tarp System	Yes
Spare Tire	Yes
Winch	No
OMM (Operator & Maintenance Manual)	No
Other Configuration Details / Features / Notes	40' retractable double wall vinyl

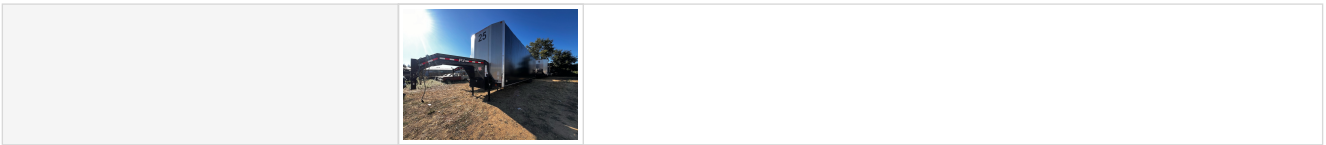
## Exterior 360 Walkaround

### 360 Walkaround & Operating Video

### Walkaround Photos & Operating Video

Exterior Walkaround Photos	
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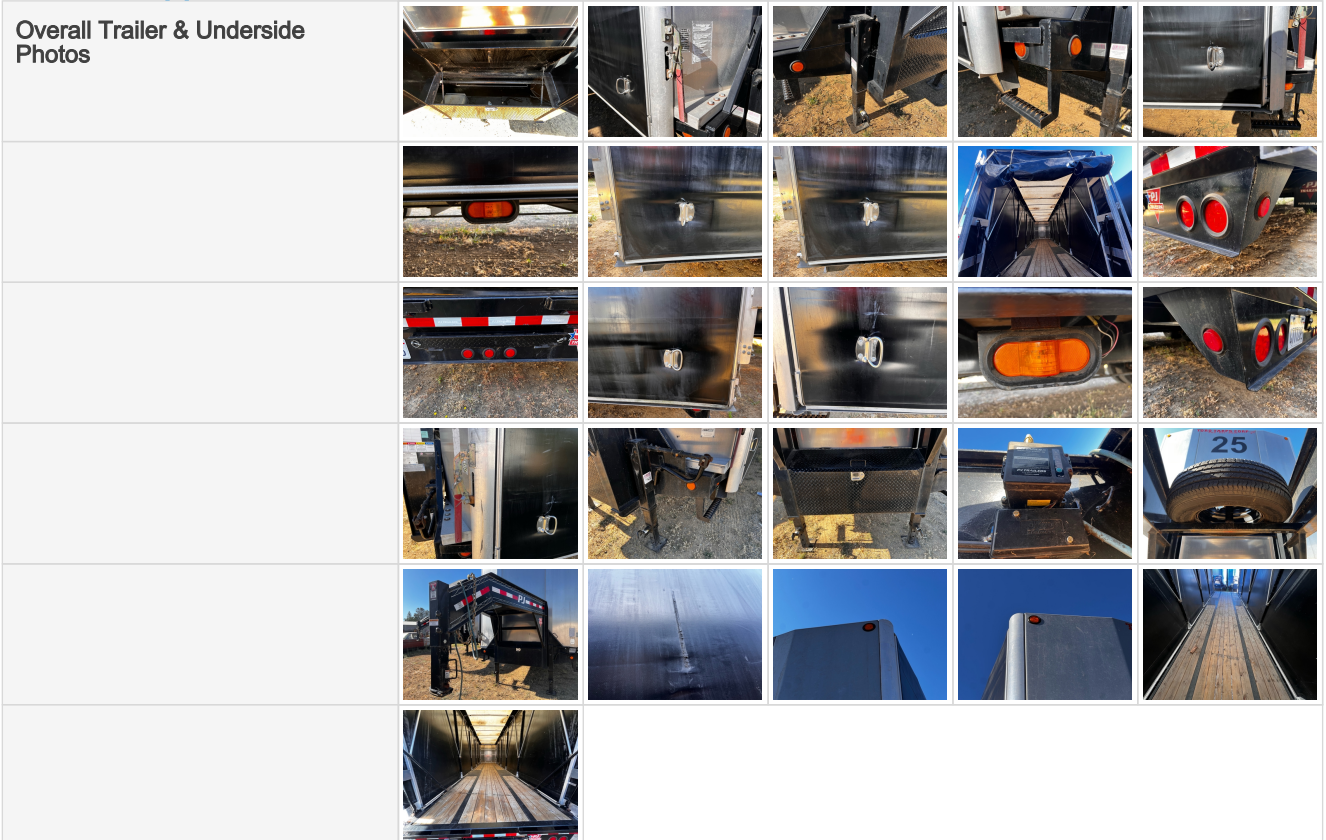
## Inspection Report (Trailer)



### Trailer Inspection Points

### Trailer Inspection Points

### General Appearance Photos



### Frame & Body

Frame & Deck Condition	4 - Expected Wear - Fully Operable
Trailer Lights/Wiring (Stop, Tail, Turn)	4 - Expected Wear - Fully Operable
Frame & Body Overall Rating	4 - Expected Wear - Fully Operable

### Hitch

Hitch Type	Gooseneck
Strand Wear?	No
Drawbar appears structurally sound	Yes
Overall Hitch Condition	4 - Expected Wear - Fully Operable

### Brake Components





## Inspection Report (Trailer)

Brake Type	Electric Brakes
Brake Controller	Yes
Wire Connections	4 - Expected Wear - Fully Operable
Brake Shoe Thickness	50%
Emergency Brake/Break-Away Appearance	4 - Expected Wear - Fully Operable
Brake Overall Rating	4 - Expected Wear - Fully Operable

## Suspension

Suspension Overall Rating	4 - Expected Wear - Fully Operable
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## Wheels & Tires


Tire Brand	Goodride
Tire Size	ST235/80R16
Loose Lugs	No
Left Tires - Ratio Remaining	50%
Left Tire Photos	 
Right Tires - Ratio Remaining	50%
Right Tire Photos	 
Wheels & Hub Condition	4 - Expected Wear - Fully Operable

## Hydraulics

Hydraulics Overall Rating	N/A
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## Additional Axles

### Additional Axle Inspection Points

Axle Description & Position	Rear axle
Steerable?	No
Drop Axle?	No
Super Dump?	No
Weight Rating	10000
Axle Condition	4 - Expected Wear - Fully Operable
Axle Condition Photos	



## Inspection Report (Trailer)

Wheels & Tires	4 - Expected Wear - Fully Operable
Wheels & Tires Photos	   
Tire Brand	Goodride
Tire Size	ST235/80R16
Left Tire(s) Ratio Remaining	50%
Right Tire(s) Ratio Remaining	50%

## Functional Test

Brakes (visual)	4 - Expected Wear - Fully Operable
Light System	4 - Expected Wear - Fully Operable
Hydraulic Controls	N/A
Winch	N/A

## Inspection Summary

### Overall Assessment

Inspection Rating Criteria	Rating	Explanation
	5	Light or minimal wear for its age
	4	Expected wear and tear for its age, operates as expected
	3	Above average wear and tear for its age, still operates as expected
	2	Heavy wear, is operable but needs attention
	1	Requires repair(s) to function as expected
Exterior Rating	4 - Expected Wear - Fully Operable	
Interior Rating	4 - Expected Wear - Fully Operable	
Safety Rating	4 - Expected Wear - Fully Operable	
Quality Rating	4 - Expected Wear - Fully Operable	
Functionality Rating	4 - Expected Wear - Fully Operable	
Overall Rating	4 - Expected Wear - Fully Operable	
What's Great About the Machine	The great thing about this trailer is that it has a retractable vinyl enclosure that is fairly easy to operate	
What Needs Work	The things that need work on this trailer are the light to minimal scratches on the outer layer of the enclosure	
Date/Time	07-09-2025	
Inspector Name	Javier Bocanegra	

## Inspection Report (Trailer)

### Assessment Details

Boom & Bucket provides an on-site visual inspection of the Unit. The inspection of mechanical components may be limited to starting and running the engine and basic hydraulic movements. Any operational tests are limited to low speeds and are not tested under load. The functionality of locking differentials, transmission shifting, all drive axels, brakes, and auxiliary or high flow hydraulics (unless required for an included attachment) cannot be fully verified. Additional information may be available on request. Please see the terms of services on our website for full details.