



Columbia Trailer Inspections

INSPECTION REPORT

Utility Trailer Condition Report

Revision 2 | Updated 2026-10-07 | Edited by Offline User

GENERAL INFORMATION

Field	Value
Document Date	2026-10-07
Prepared By	Owner-supplied sample
Trailer	2009 TFMC utility trailer - white - VIN last 4: 6255

Overall Summary

Owner-supplied condition report for a white 2009 TFMC utility trailer, VIN ending 6255. Compiled on 2026-10-07 from owner statements and 13 photos; the physical inspection date was not supplied. Exterior wear, side and rear door damage, undercarriage rust and older tires need follow-up. Owner reports tire pressure was corrected and outlets and lights work. Repair door and hinge damage, assess rust and replace older tires. Verify repairs and operation before further use.

RESULTS SUMMARY OVERVIEW

ACCEPTABLE 3 38%	NEEDS ATTENTION 5 62%	CRITICAL 0 0%	RESOLVED 0 0%
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Section	ACCEPTABLE	NEEDS ATTENTION	CRITICAL	Health
Exterior and Door Condition	0	3	0	NEEDS ATTENTION
Running Gear and Undercarriage	0	2	0	NEEDS ATTENTION
Reported Functional Checks	3	0	0	ACCEPTABLE

Exterior and Door Condition

Item	Status	Notes
Exterior wear and body panels	NEEDS ATTENTION	Exterior panels show dents, dings and surface wear. Owner reports accumulated wear over the years. Four overview photos document the white utility trailer; individual door damage is recorded separately.
Side door and hinges	NEEDS ATTENTION	Owner reports attempted forced entry at the side door, leaving bent door material and broken hinges. Photos show door-edge distortion and gaps. Repair the door and damaged hinge hardware, then check alignment, secure latching and closure.
Rear doors and locking hardware	NEEDS ATTENTION	Owner reports attempted forced entry at the rear, with bent doors and broken hinge hardware. Close-up photos document the rear door and locking-bar areas. Inspect and repair the damaged hardware, then verify door alignment, latching and secure closure.

Section Summary: Exterior wear is documented in the overview photos. Owner-reported forced-entry damage at the side and rear doors remains open for repair. Verify secure latching and closure after repairing damaged doors and hinge hardware.

Running Gear and Undercarriage

Item	Status	Notes
Undercarriage surface rust	NEEDS ATTENTION	The undercarriage photo shows surface rust on visible steel members. Owner also reports surface rust. Have the frame and running gear inspected to determine whether cleaning, treatment or repairs are needed; a photo alone does not establish structural condition.
Tire condition and pressure	NEEDS ATTENTION	Owner reports older tires and could not locate the date codes; replacement is recommended. Both tires were about 10 PSI below specification and were inflated to specification by the owner. Exact starting, final and target PSI were not recorded. Pressure correction is complete; the tire replacement recommendation remains open. No tire close-up or gauge photo was supplied.

Section Summary: Owner reports tire pressure was corrected. Tire replacement remains recommended because age could not be confirmed. Visible undercarriage rust needs follow-up assessment. No next inspection date is assigned in this sample.

Reported Functional Checks

Item	Response	Notes
Power outlets working	Yes	Owner reports the trailer power outlets are working. The number of outlets and electrical measurements were not supplied. No outlet test photo was provided.
Brake lights and turn signals working	Yes	Owner reports working brake lights and turn signals. This is a reported functional check; the supplied overview photos do not document an energized light test.
Interior lights working	Yes	Owner reports the interior lights are working. The attached interior photo records shelving, work surfaces and visible floor wear as a reference view; it does not prove an energized light test.

Section Summary: Owner reports working power outlets, brake lights, turn signals and interior lights. These checks are recorded from the supplied account. The interior photo is a reference view; no electrical measurements or energized test photos were supplied.