



Zakira's Garage
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RO #26025

Service Advisor: Paul Theobold
Posted Date: 02/18/26 at 10:48 AM EST
Client: Bill Stittason
Vehicle: 1933 Willys Model 77 Base

1933 Willys Model 77 Base --
VIN: N/A
License: N/A
Color: N/A
Odometer In: 429 / Out: 429

RO # 26025

Client concerns:

- Inspection vehicle to get ready for auction
- Vehicle was last running approximately 5 years ago. Vehicle stalled out and customer was unable to get it started again. Customer is concerned vehicle could possibly be hydrolocked. Additionally, it is possible shift linkage may be locked or the carbs might be stuck. Potential that fuel pressure may be too high.

Inspection Rating Key:

☺ Checked & Okay ⚠ Requires Attention Soon ✗ Requires Immediate Attention — Not Applicable

Pre-Purchase Inspection (2 hours) Work in Progress...

TECH: Mike Kruetzkamp

☺ ⚠ ✗ — Exterior

☒ ☐ ☐ ☒ Dents or Scratches

Finding:



☒ ☐ ☐ ☐ Rust Findings

Finding:

☐ ☐ ☐ ☐ Paint Measurements

Finding:

☒ ☐ ☐ ☐ Windshield and Glass

Finding:

☒ ☐ ☐ ☐ Front Lights

Finding:

☒ ☐ ☐ ☐ Rear Lights

Finding:

☐ ☐ ☐ ☒ Other

Finding: Driver mirror stop screws are loose and paint has been chipped on door hinge where is mounts

☺ ⚠ ✗ — Interior

☒ ☐ ☐ ☐ Damages

Finding:

☐ ☐ ☐ ☒	Radio/Head Unit Control	Finding:
☐ ☐ ☐ ☒	A/C and Heat	Finding:
☐ ☐ ☐ ☐	Instrument Cluster Including Warning Lights	Finding:
☒ ☐ ☐ ☐	Door locks and Windows	Finding:
☐ ☐ ☐ ☒	Sunroof (if Applicable)	Finding:
☒ ☐ ☐ ☐	Lights	Finding:
☐ ☐ ☐ ☒	Seat Adjustment	Finding:
☐ ☐ ☐ ☒	Other	Finding:
😊 ⚠️ ✖️ —	Visible Leaks	
☒ ☐ ☐ ☐	Engine Oil	Finding:
☐ ☒ ☐ ☐	Transmission Fluid	Finding: Transmission fluid leak at tail shaft
		
☐ ☒ ☐ ☐	Coolant	Finding: Coolant level is good. Radiator cap has corrosion crystals on its mounting surface. Coolant leak from front left corner of intake manifold. Severity of leak is not determinable until vehicle is in running condition
 		
☐ ☐ ☐ ☒	Power Steering (if Applicable)	Finding:
☒ ☐ ☐ ☐	Differential/Transfer Case	Finding:
☒ ☐ ☐ ☐	Hoses	Finding:
☒ ☐ ☐ ☐	Exhaust	Finding:

☐ ☐ ☐ ☒	Other Leaks	Finding:
☐ ☐ ☒ ☐ — Brakes and Tires		
☒ ☐ ☐ ☐	Driver Front Brakes	Finding: Over 10mm on pads
☒ ☐ ☐ ☐	Passenger Front Brakes	Finding: Over 10mm on pads
☒ ☐ ☐ ☐	Driver Rear Brakes	Finding: 6mm on shoes
☒ ☐ ☐ ☐	Passenger Rear Brakes	Finding: 6mm on shoes
☒ ☐ ☐ ☐	Driver Front Tires	Finding: All tires have a DOT date code from 2010, but have good tread and no signs of dry rot
☒ ☐ ☐ ☐	Passenger Front Tires	Finding:
☒ ☐ ☐ ☐	Driver Rear Tires	Finding:
☒ ☐ ☐ ☐	Passenger Rear Tires	Finding:
☒ ☐ ☐ ☐	Brake Lines	Finding:
☒ ☐ ☐ ☐	Brake Fluid	Finding:
☐ ☐ ☐ ☒	Other	Finding:
☐ ☐ ☒ ☐ — Driveability		
☐ ☐ ☐ ☐	Test Drive Findings	Finding:
☐ ☐ ☒ ☐ — Suspension		
☒ ☐ ☐ ☐	Front Shocks/Struts	Finding:
☒ ☐ ☐ ☐	Rear Shocks/Struts	Finding:
☒ ☐ ☐ ☐	Front Axle	Finding:
☒ ☐ ☐ ☐	Rear Axle	Finding:
☐ ☐ ☐ ☒	Sway Bar Links	Finding:
☐ ☐ ☐ ☒	Control Arms	Finding:
☒ ☐ ☐ ☐	Tie rods	Finding:
☒ ☐ ☐ ☐	Wheel Bearings	Finding:
☐ ☐ ☐ ☒	Other	Finding:

   — Photos for found issues	
    Photos	Finding: Leaking fuel pressure regulator