



## Genie Used Equipment Listing Details

### 2008 GENIE Z-60/34 4WD Diesel Articulating Boom

**USD 63,079.00**

#### Unit Specifications

TMS ID	1052704*UEQ
Year	2008
Make	GENIE
Model	Z-60/34
Serial Number	Z6008-9095
Equipment Type	Articulating Boom
Drive	4WD
Power	Diesel
Height	60
Engine Make	Deutz
Engine Model	LO3i
Hours	4.0
Location	TEREX CMI CORP OKLAHOMA CITY Oklahoma

#### Contact Information

Genie Used Equipment  
1 (800) 800-1290  
[AWP.GenieUsedEquip@terex.com](mailto:AWP.GenieUsedEquip@terex.com)

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## Inspection Report

As the buyer, you are responsible for reviewing all details of the inspection report.

### Star Ratings



Limited use or recently replaced. Free of visible wear or defects.



Performs within the tolerances expected for age and type of unit.



Although performing, shows indication of needing repair or replacement.



Needs immediate repair or replacement to function as expected.

Description	Details / Rating	Comments
Does the machine swing left and right? (Booms)	YES	
Does the machine start and stop?	YES	
Does the machine move in all directions F/R, L/R?	YES	
Does the machine raise and lower?	YES	
On a scale 1-4, how would you rate the overall condition of this equipment?	★★★★★	
Inspect decals condition (Identify missing or damaged)	★★★★★	
Inspect machine for any damage (Covers, panels, controls etc)	★★★★★	
Inspect paint condition (fading, flaking paint, customer colours)	★★★★★	
Inspect for significant oils leaks and identify source	★★★★★	
Does the machine have any options (Generator etc)	NO	
Inspect operators and safety & responsibility manuals are in place	YES	
All open bulletins addressed	YES	
Inspect tires and wheel for damage and wear	★★★★★	
Inspect axles for corrosion, damage or missing parts	★★★★★	
Inspect chassis for corrosion, damage or missing parts	★★★★★	
Inspect turntable or chassis covers for corrosion, damage or missing parts	★★★★★	



Inspect link stack for corrosion, damage or missing parts ★★★★★

Inspect boom assembly for corrosion, damage or missing parts ★★★★★

Inspect jib assembly for corrosion, damage and missing parts ★★★★★

Inspect platform assemblies for corrosion, damage or missing parts ★★★★★

Perform function test from ground controls with 'Safe Work Load (Max/Min)' in platform

Perform function test from platform controls

Are the batteries charged? YES

Are the batteries holding a charge? ★★★★★

Would the equipment pass an annual inspection as per manufacturer's maintenance manuals? YES

4x Corner Shots (tires visible)



Engine Tray/Battery Pack





## Fully Extended Equipment



## Ground/Cabin Controls





Platform Controls



Platform/Carriage & Forks



Serial Plate





## Photos









