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Created: Fri 10 Jan 09:37 2025
Location: Other reports
Title: M010022T4 Reach
No. Items: 11

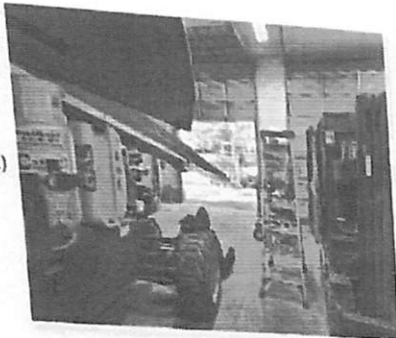


233.jpeg

Created: Fri 10 Jan 09:37 2025

M010022T4
Unit SB65-0104
2005 Genie S-65
Sn S6005-10775
Hrs 7017
Mechanical 104538
Structural inspection results satisfactory
Decl 8 jan 2025

Comments _____



234.jpeg

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Comments _____



235.jpeg

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Comments _____



236.jpeg

Created: Fri 10 Jan 09:37 2025

Comments _____

Reach Rentals Ltd

8270 Chilliwack Mountain Rd

Work Order

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February 2012

Section 3 • Scheduled Maintenance Procedures

Maintenance Inspection Report

SG5

Model **1075**

Serial number **Open 5/20**

Date **5-8-16**

Hour meter **Reach Rentals**

Machine owner **R.M. Morran**

Inspected by (print) **[Signature]**

Inspector signature **[Signature]**

Inspector title **Reach Rentals**

Inspector company **Reach Rentals**

Instructions

- Make copies of this report to use for each inspection.
- Select the appropriate checklist(s) for the type of inspection to be performed.

☐	Daily or 8 hour inspection:	A
☐	Quarterly or 250 hour inspection:	A+B
☐	Semi-annual or 500 hour inspection:	A+B+C
☐	Annual or 1000 hours inspection:	A+B+C+D
☐	2 Year or 2000 hour inspection:	A+B+C+D+E

- Place a check in the appropriate box after each inspection procedure is completed.
- Use the step-by-step procedures in this section to learn how to perform these inspections.
- If any inspection receives an "N", tag and remove the machine from service, repair and re-inspect it. After repair, place a check in the "R" box.

Legend

Y = yes, acceptable
N = no, remove from service
R = repaired

Checklist A	Y	N	R
A-1 Manuals and decals			
A-2 Pre-operation inspection			
A-3 Functions tests			
A-4 Engine maintenance			
A-5 Filter condition indicator			
A-6 Oscillate axle			
Perform after 40 hours:			
A-7 30 day service			
Perform every 100 hours:			
A-8 Inspect air filter - GM models			
A-9 Engine maintenance - GM, Ford and Perkins models			
A-10 Fuel filter/separator - Diesel models			
A-11 Check engine RPM - Perkins models			
A-12 Rotation bearing			
Perform after 150 hours:			
A-13 Drive hub oil			
Perform every 200 hours:			
A-14 Engine maintenance - GM and Ford models			
A-15 Engine maintenance - Perkins models			

Checklist B	Y	N	R
B-1 Inspect battery			
B-2 Inspect electrical wiring			
B-3 Exhaust system			
B-4 Inspect air filter - Ford, Deutz and Perkins models			
B-5 Oil cooler and fins - Deutz models			
B-6 Tires and wheels			
B-7 Brake configuration			
B-8 Hub oil and Torque			
B-9 Engine RPM - Ford and Deutz models			
B-10 Ground control override			
B-11 Directional valve			
B-12 Platform leveling			
B-13 Engine idle select			
B-14 Fuel select - GM and Ford models			
B-15 Drive brakes			
B-16 Drive speed - stowed position			
B-17 Drive speed - raised position			
B-18 Alarm package			
B-19 Hydraulic oil analysis			
B-20 Fuel and hydraulic tank cap venting			
B-21 Fuel filter element - Perkins models			
B-22 Boom extend/retract cables			
Perform every 400 hours:			
B-23 Engine maintenance - Deutz models			
B-24 Engine maintenance - GM and Ford models			
B-25 Replace air filter - GM and Ford models			
B-26 Engine maintenance - Perkins models			

Comments

Reach Rentals Ltd

8270 Chilliwack Mountain Rd
Chilliwack, BC

Work Order

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Section 3 • Scheduled Maintenance Procedures

February 2012

MAINTENANCE INSPECTION REPORT

S45
Model **S6005-10775**
Serial number **June 5, 2020**
Date **5580**
Hour meter **Reach Rental**
Machine owner
Inspected by (print)
Inspector signature
Inspector title
Inspector company

Instructions

- Make copies of this report to use for each inspection.
- Select the appropriate checklist(s) for the type of inspection to be performed.

☐	Daily or 8 hour Inspection:	A
☐	Quarterly or 250 hour Inspection:	A+B
☐	Semi-annual or 500 hour Inspection:	A+B+C
☐	Annual or 1000 hours Inspection:	A+B+C+D
☐	2 Year or 2000 hour Inspection:	A+B+C+D+E

- Place a check in the appropriate box after each inspection procedure is completed.
- Use the step-by-step procedures in this section to learn how to perform these inspections.
- If any inspection receives an "N", tag and remove the machine from service, repair and re-inspect it. After repair, place a check in the "R" box.

Legend

Y = yes, acceptable
N = no, remove from service
R = repaired

Checklist C	Y	N	R
C-1 Engine maintenance - Deutz models			
C-2 Grease platform overload, S-60 and S-65 (if equipped)			
C-3 Test platform overload, S-60 and S-65 (if equipped)			
C-4 Test load sense, S-60 HC			
C-5 Fuel filter/separator - Perkins models			
C-6 Replace air filter - Deutz and Perkins models			

Perform every 600 hours:

C-7 Engine maintenance - Perkins models			
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Perform every 800 hours:

C-8 Engine maintenance - GM and Ford models			
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Checklist D	Y	N	R
D-1 Boom wear pads			
D-2 Turntable bearing bolts			
D-3 Turntable bearing wear			
D-4 Drive hub oil			
D-5 Free-wheel configuration			
D-6 Hydraulic filters			
D-7 Air/LPG mixture - GM models			
D-8 Engine maintenance - Deutz models			

Checklist E	Y	N	R
E-1 Hydraulic oil			
Perform every 3000 hours:			
E-2 Engine maintenance - Deutz models			
Perform every 12,000 hours:			
E-3 Engine maintenance - Deutz models			
Perform every 10 years:			
E-4 Replace the Boom Extend/Retract cables			

Extend/Retract cables
Replaced June 5, 2020
Next Replacement due June 5, 2032

Comments