



MODEL SLH SERIES PRE DELIVERY AND INSPECTION REPORT

Dealer _____
 Address _____
 City, State, Zip _____
 Snorkelift Model _____ Serial Number _____
 Date Received by Dealer _____ Date of Report _____

This report must be completed and returned to the Snorkel Service Department, P O Box 1160, ST JOSEPH MO 64502-1160,
 Phone: (816)-364-0317 within 10 days after delivery of machine to Dealer in order to validate warranty.

OK	OK - No service required
4	Corrective action required
X	Corrected, (record description of corrective action).

INSPECTION PROCEDURES CODES

(1) Weld cracks, dents and/or rust
(2) Installation
(3) Leaks
(4) Operation
(5) Condition
(6) Tightness
(7) Residue buildup
(8) See placards and decals inspection chart

	Check	OK	4	X
A BASEFRAME				
1 Structural (1)				
2 Steering cylinders (2,3,4,6)				
3 Steering cylinder fasteners and linkage (2,4)				
4 Tires and wheels (5)				
5 Articulating axles, if so equipped (2,4,5)				
6 Tray side covers (2,5,6)				
7 Torque drive wheel lug nuts 65 ft. lbs. (2,6)				
8 Torque steer wheel lug nuts 65 ft. lbs. (2,6)				
9 Right drive motor(s) (3,6)				
10 Left drive motor(s) (3,6)				
11 Drive cut-out , 4084hd - 32 ft. (4)				
12 Back-up horn (4)				
13 Guides, rollers and slides (2,4,5)				
14 Parking brake(s) (2,3,4,5)				
15 Free wheeling valve (3,4)				
16 Emergency lowering valve (3,4)				
17 Lowering alarm (4)				
18 Battery disconnect switch (4)				
19 Lubrication points				
20 Cords and wire assemblies (2,5,6)				
21 Hydraulic tubes and hoses (3,5)				
22 Decals and placards (2,8)				
B OUTRIGGERS AND CONTROLS				
standard on model 4084hd optional item on model 2584hd and model 3284hd				
1 Right front outrigger (2,3,4)				
2 Left front outrigger (2,3,4)				
3 Right rear outrigger (2,3,4)				
4 Left rear outrigger (2,3,4)				
5 Platform WILL NOT lift above 32 feet unless all outriggers have been set and unit is level (4)				
6 Platform elevated, outrigger controls DO NOT WORK (4)				
7 Outriggers lowered, platform elevated DRIVE WILL NOT WORK (4)				
C SCISSOR ARM ASSEMBLY				
1 Structural (1)				
2 Scissor arm pivot pins (2,5)				
3 Lift cylinders (2,3,4)				
4 Safety bar (2,4,5)				

	Check	OK	4	X
C SCISSOR ARM ASSEMBLY (Continued)				
5 Hydraulic tubes and hoses (3,5)				
6 Wires and electrical cables (2,5)				
7 Decals and placards (2,8)				
8 Manual lowering valve (4)				
D BASE CONTROL STATION				
1 Key switch, main power ON - OFF (4)				
2 Selector switch base/platform controls - BASE CONTROLS SELECTED PLATFORM CONTROLS DO NOT WORK (4)				
3 Selector switch base/platform controls - PLATFORM CONTROLS SELECTED BASE CONTROLS DO NOT WORK (4)				
4 Toggle switch, platform UP - DOWN (4)				
5 Key start switch (4)				
6 Toggle switch, glow plug, timing light diesel units only (4)				
7 Fuel select switch GAS - LP FUEL (4)				
8 Emergency stop switch (4)				
9 Hour meter (4)				
10 Circuit breaker reset (4)				
11 Lowering alarm (4)				
12 Engine kill alarm (4)				
13 Low oil pressure alarm (4)				
14 High temperature alarm (4)				
15 Lift enable light (4)				
E PLATFORM				
1 Structural (1)				
2 Guardrails properly installed and fastened (2,5)				
3 Platform entrance chain or gate (2,5)				
4 Wires and electrical cables (2,5)				
5 Decals and placards (2,8)				
6 Correct operators manual in document holder				
F PLATFORM CONTROLS				
1 Drive speed - platform elevated SLOW DRIVE SPEED ONLY (4)				
2 Drive speed - platform lowered DRIVES FAST or SLOW (4)				
3 Joystick control - DRIVE/STEER and PROPORTIONAL LIFT (4)				
4 Toggle type selector switch - HIGH SPEED/HIGH TORQUE (4)				
5 Toggle type selector switch - LIFT/DRIVE (4)				
6 Low engine oil light (4)				
7 Engine start/kill switch (4)				
8 Lift enable light, if so equipped (4)				
9 Raised platform drive enable light, if so equipped (4)				
10 Emergency stop button (4)				
11 Joystick interlock switch (4)				
12 Selector switch - ALTERNATOR/MACHINE units equipped with optional AC alternator (4)				