



Decals for aerial equipment



# Genie®

Danger Decals4
Illustration/Pictoral Decals6
Instruction Decals
Warning Decals
Miscellaneous Decals



# JLG

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For More Information

Visit us online at www.intellaparts.com

Phone: 616-796-6638

### GN31060

Do Not Alter Switch



### GN31508

Electric Hazard Plug



### GN32932



### GN33952 Tilt Alarm



### GN43091

General Safety



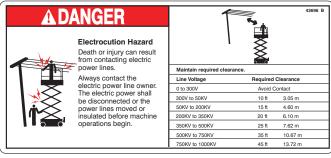
### GN43617

Tip-Over Battery



### GN43696

Electric Hazard GS



### GN44255

Crushing Hazard



### GN44737



### GN46262

Battery Safety



### GN72853

Improper Use Hazard



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GN82561 Use Safety Arm



GN97547 Electric Hazard



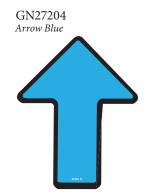
### GN97890

General Safety Rules



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### GENIE® ILLUSTRATION/PICTORAL DECALS



GN27205 Arrow Yellow



GN28174



GN27867 Swivel Lock





GN28171

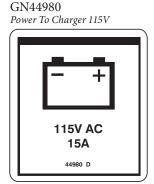
Power To Platform

230V AC
10A
28174 F

GN40434
Lanyard Anchorage Point

GN43618 Direction Arrows

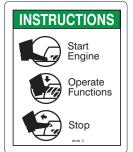






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GN28165 Footswitch Operation



GN30080 Max Load 500 lb



Maximum load: 500 lbs / 227 kg Maximum occupants: 2. Occupants and equipment must not exceed 500 lbs / 227 kg.

GN43089 Operate, GCP

> Emergency Stop
> Push in red Emergency Stop
> button to stop all functions
> and turn machine off. Emergency
> Lowering
> Move toggle switch OR pull
> knob OR push button to

Operation Turn the key switch to ground control. Pull out ground red Emergency Stop buttons to the on position. Be sure battery switch is connected before operating machine.

To Position Platform Move the toggle switch according to the markings on the control panel. Drive and steer functions are not available from ground controls.

After Each Use

GN82559 Annual Inspection Required

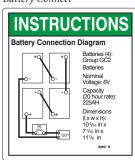
# **INSTRUCTIONS**

Annual inspection required.

See service manual for inspection report.

82559 B

GN82657 **Battery Connect** 



GN72970 Charger Operation

**INSTRUCTIONS** 

### INSTRUCTIONS

### **Battery Charger Operating Instructions**

Observe and Obey:

Do not operate the machine with discharged batteries.

batteries.

Do not operate machine with battery charger plugged in
Do not use external charger or booster battery.
Recharge batteries after each work shift.
Use proper AC input voltage for charging as indicated on charger.
Use only Genie authorized batteries and charger.

Do not expose charger to water or rain.

To Charge Battery:

Be sure battery pack is connected before charging batteries.

Open battery pack compartment. Compartment must remain open for the entire charging cycle.

Hemove battery vent caps and check battery acid level. If necessary, add only enough distilled water to cover the plates.

Do not overfill prior to charge cycle.

Replace battery vent caps.

Connect the battery charger to a grounded AC circuit.

If charger does not come on, press and hold low voltage start

GN97887

Max Side Force ANSI

### INSTRUCTIONS

Maximum allowable side force on platform:

150 lbs / 667 N.

Maximum allowable wind speed: 28 mph / 12.5 m/sec.

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### GN28161

Crush Hazard Hand



### GN28175

Compartment Access

# **WARNING**



Compartment access is restricted. Contact with components under any cover may result in serious injury.





Only trained maintenance personnel should access compartments. Access by operator is only advised when performing Pre-operation Inspection. All compartments must remain closed and secured during operation.

### GN28177 Crush Hazard





Crush Hazard Death or serious injury may result from platform crushing personnel against boom.



Keep away from path of moving platform.

### GN28236

Improper Operation

## **▲**WARNING



Improper operation or maintenance can result in serious injury or death.



Read and understand Operator's Manual, Responsibilities Manual and Safety Manual and all safety signs before using or maintaining machine.

If you do not understand the information in the manuals, consult your supervisor, the owner or the manufacturer.

GN52865

Annual Inspection

# **A WARNING**



**Annual Inspection Record** Failure to complete required inspections could result in death or serious injury.



Scheduled maintenance inspections must be

Use this decal to record the date of the annual inspection, the initials of the inspector and the machine owner.

Use the maintenance inspection report in the completed as specified in service manual for required the appropriate service recordkeeping. Keep recordkeeping. Keep records on all inspections for four years.

Maintenance inspections must be completed by a person trained and qualified on the maintenance of this

		machine.		ic.	52865 B			
Model		Serial number						
Date of Inspection								
Inspected by								
Machine Owner	·							

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### GN28164 Hazardous Materials

# One or more of the following hazardous materials are used on this machine: Gasoline - Uquid Petroleum Gas (LPG) - Diesel Fuel - Hydraulic Fluid - Antifreeze - Engine Oil - Grease - Lead Acid Battery

### GN28176 Manual Not Here

If Safety Manual, Operator's Manual or Responsibilities Manual are missing, contact local Genie distributor or Genie Industries.

28176 D

### GN43093

Tire Specs

Tire Size: 12 x 4 ½ 8 in Castle Nut Torque: 300 ft/lbs (407 Nm) Be sure cotter pin is

43093 B

properly installed.

GN43619 Safety Arm

Safety Arm

### GN43647

**Operate Instructions** 



### GN44753 LED Readout



### GN52494

Crush Hazard Rails





### GN65052 Fault Codes

# ECM Fault Codes Code Condition Condition Normal Internal ECM Error ECMPHatform Communication Error Sundefined Platform Dip Switch Setting Chapter Code Code Code Polymer Code Code Polymer Code

### GN82239 Latch



### GN82366 Chevron Rando



### GN82567 Ground Control Panel



### GN82447 Auxiliary Lowering

Auxiliary Lowering

82447 B

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1701645 500lb Max Capacity



1702688 500lb Capacity



1702966 500lb Capacity

500 LBS UNRESTRICTED CAPACITY 170998

1703469 Max Tire Load



1703470 Max Tire Load



1703472 Max Tire Load



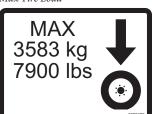
1703475 Max Tire Load



1703482 Max Tire Load



1703486 Max Tire Load



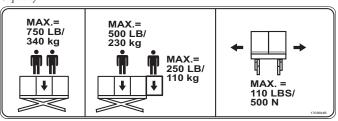
1703488 Max Tire Load



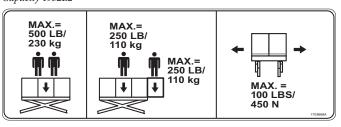
1703493 Max Wheel Load



1703694 Capacity



1703868 Capacity 1932E2



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1703870 Wheel Load 1932E2



1703960 Max Wheel Load



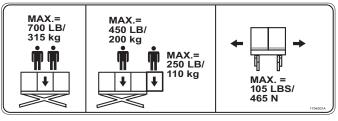
1703996 500lb/230kg Max Capacity



1704134 Tire Max



1704201 Capacity (ANSI)



1704399 Wheel Load 1932E2



1704401 Wheel Load 2032E2 (CE)



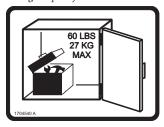
1704403 Wheel Load 3246E2



1704445 Max Tire Load



1704540 Storage Capacity



1704559 Max Tire Load



1704752 Max Tire Load 7200lb



1704827 Max Tire Load 6200lb



1704828 Max Tire Load 8350lb



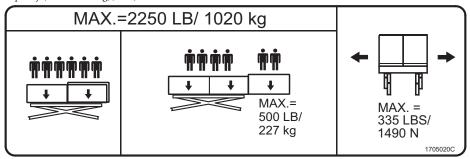
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### JLG CAPACITY DECALS

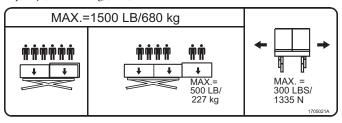
1704829 Max Tire Load 7200 lb



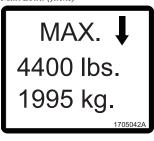
1705020 Capacity (2250lb-1020kg)(EXT)



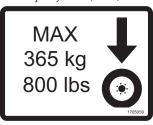
1705021 Capacity (1500lb-681kg)(EXT)



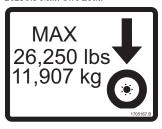
1705042 Max Load (Jacks)



1705059 Dual Capacity 500lb (DOM)MTB



1705167 26250lb Max Tire Load



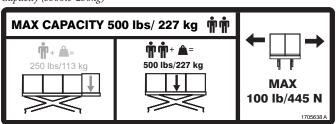
1705178 Max Tire Load 25000lb



1705181 Dual Capacity 1200SJP

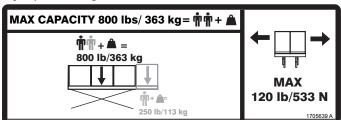


1705638 Capacity (5500lb-230kg)



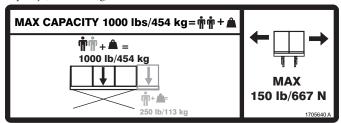
1705639

Capacity (800lb-363kg)

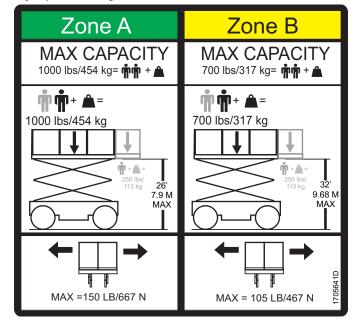


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1705640 Capacity (1000lb-454kg)



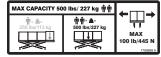
1705641 Capacity (1000lb-454kg)



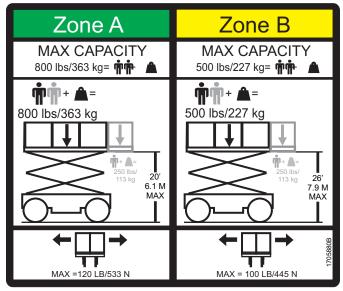
1705647 Tire Load (1365lb/620kg)



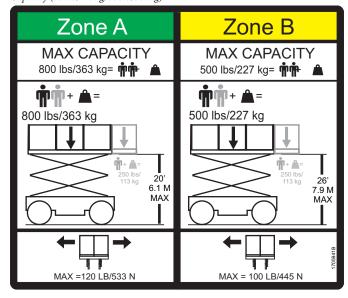
1705699 MTB 500lb Capacity (1930)



1705880 Capacity (500lb/227kg/800lb/363kg)



1705941 Capacity (500lb/227kg/800lb/360kg)



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1705978 230kg Capacity









1706106 Capacity MTB T350



1706107 Capacity Platform T350



1706126 Max Tire Load



1706310 Tire Load (1835lb/832kg)



1706311 Tire Load (2070lb/939kg)



1706671 1230ES Wheel Load



1706942 Max Tire Load



1707013

500lb Max Capacity 600SJ



1707014 Dual Capacity

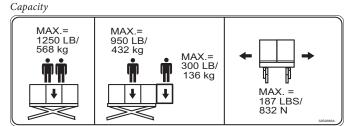


1707055



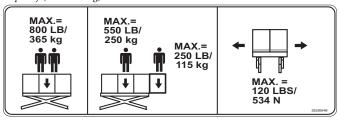
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### 3252689



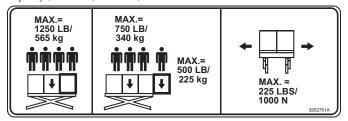
3252694

Capacity (800lb-365kg)



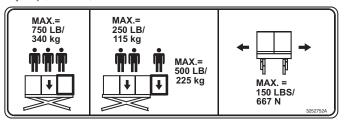
### 3252751

Capacity (EXT Deck) C/D/L/B/J



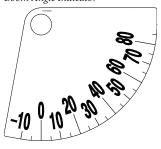
### 3252752

Capacity (EXT Deck) C/D/L/B/J



### 4105262

Boom Angle Indicator



### 1001121801

Max Capacity 500lb/227kg



### 1001121803

Max Capacity 500lb/227kg



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### JLG CAUTION DECALS

1702294 No Hands



1702868 No Hands



NO HANDS OR LANYARD PLACING HAND HERE MAY RESULT IN MINOR OR MODERATE INJURY.

1704000 No Hands (CAN)

> **A** CAUTION **TENTION**

NO HANDS OR LANYARD

TENIR MAINS ET

SANGLES À L'ÉCART.

Placing hand here may result in MINOR OR MODERATE INJURY.

Placer les mains à cet endroit peut provoquer DES BLESSURES MINEURES OU BÉNIGNES

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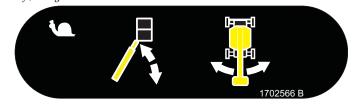
### 1702387 Platform Display





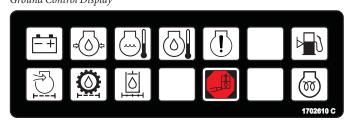


1702566 *Lift, Swing* 



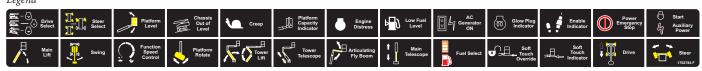


### 1702610 Ground Control Display





### 1702784 Legend



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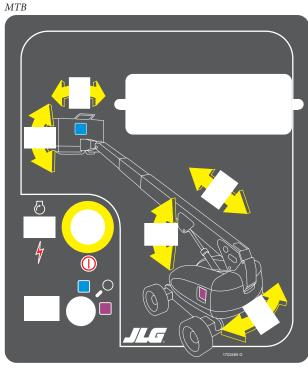
### 1703078 Legend



1703084 Platform Display (CE)



1703465

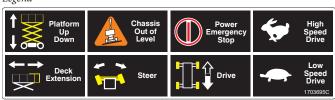


1703678 Horn, Drive Speed, Level

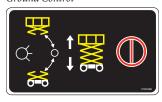


1703689 Horn, Drive Speed, Level

1703695 Legend



### 1703706 Ground Control









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1704239 Platform Display





1704253 Legend (Platform)

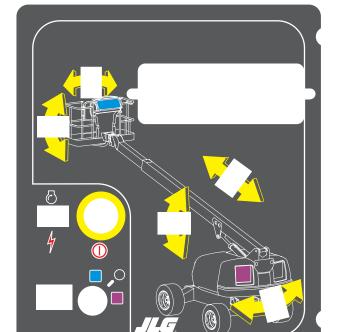


1704465

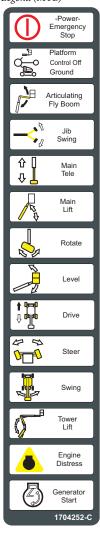
MTB 400S

1704460 Drive & Steer





1704252 Legend (MTB)



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1704480 Legend





SPEED LOW

HORN ☐ LIGHTS









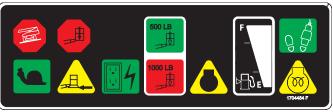






1704484





1704485 Platform Display



1704487

Platform Display (DOM) (750lbs)



### 1704502

Symbol Legend for Crawler



























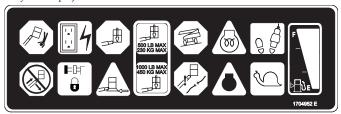


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1704707 Platform Display (DOM)



1704952 Platform Display



1704993 Light Panel 750lb (DOM)





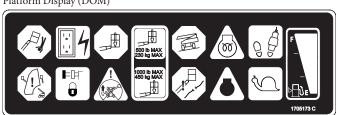
### 1705015 Legend





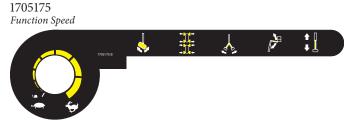


1705173 Platform Display (DOM)

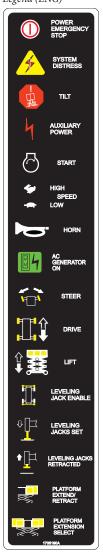


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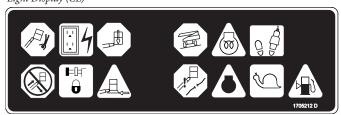




### 1705190 Legend (ENG)



### 1705212 Light Display (CE)



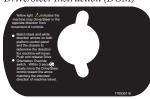
### 1705309

Platform Legend 1350SJP



### 1705351

Drive/Steer Instruction (DOM)



### 1705429

Drive/Steer Instruction (ENG/FR)



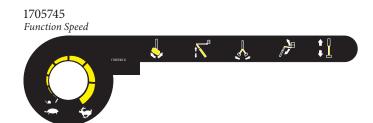
### 1705686 Legend (1930ES)



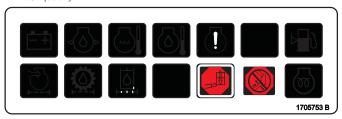
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### 1705744

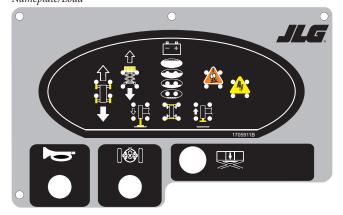




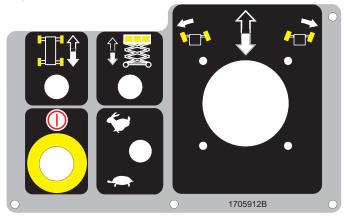
### 1705753 MTB CE (800A)



### 1705911 Nameplate/Load

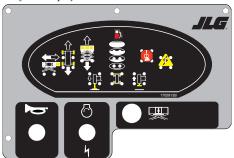


### 1705912 Platform Box

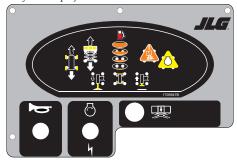


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1705913 Platform Display



1705947 Platform Display



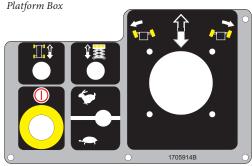
1705950 Platform Box



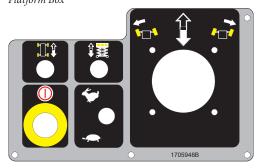
1706108 Legend Platform T350



1705914
Platform Box



1705948 Platform Box



1705973 Platform Display 1250AJ



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### 1706708

Legend (Platform)



### 1706709

Legend (MTB)



### 1706712

Display Panel (MTB)

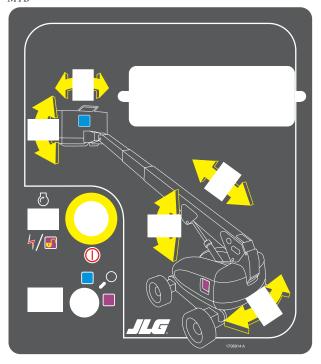


### 1706751 Legend



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### 1706914 MTB



### 1706926 User Flash Codes

### **FLASH CODES** Sequence error: release all switches. Wait 5 seconds, activate enable switch then Flash function switch. Lift up and extend boom prevented: telescope in, lower boom, then reset outriggers. Outrigger movement prevented: retract Flashes and lower boom, then activate outriggers. Push Emergency Stop to shut machine off. Wait 5 seconds and restart machine. Flashes Electric Powered: Batteries may need recharged. Engine Powered: Shut off and wait 5 seconds. Restart engine Check fuel and oil level if conditions persist.

### 1706931 Legend



























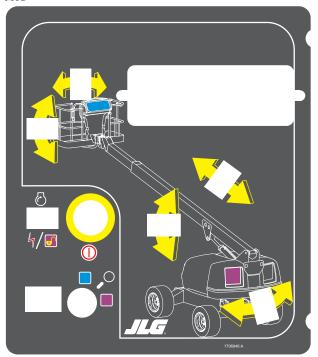


1706941 Legend MTB

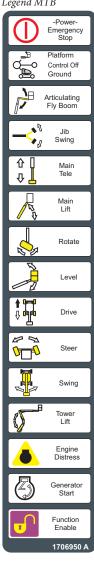


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### 1706946 MTB



### 1706950 Legend MTB



### 1707110 Legend Platform



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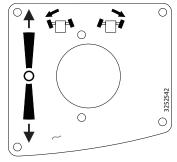
1707111 Platform Display (DOM)



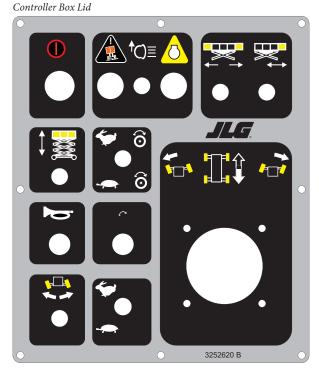
1707113 Platform Display (EURO)



3252542 Controller Lid



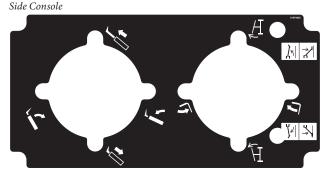
3252620



3252602 Box Lid w/ Tilt & BD

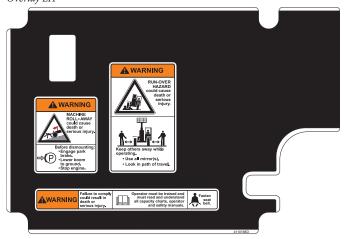


4107462

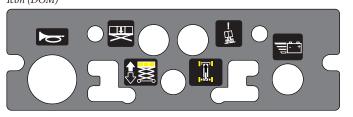


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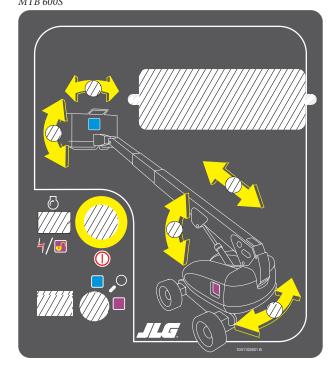
### 4110188 Overlay LH



### 1001091272 Icon (DOM)



### 1001102601 MTB 600S



### 1001107527 Stop



### 1001107849 Platform Display



### 1001107850 Platform Display

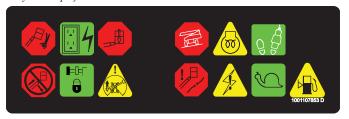


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1001107851 Platform Display



1001107853 Platform Display



1001107926 Platform Display



1001107927 Platform Display



1001107952 Platform Display (CE)



1001107953 Platform Display (860SJ)



1001107954 Platform Display 800S



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### 1001108492

Legend (Platform) 400S



### 1001108493

Legend (Platform) 450A/450AJ/510AJ/600A/600S



### 1001108494

Legend (Platform) 600SC



### 1001108495

Legend (Platform) 740AJ/800A/800AJ



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### 1001108496

Legend (Platform) 800S



### 1001110226 Light Display



### 1001121657 Platform Display



### 1001122384 Light Panel (Platform)



### 1001131168 Stop & Auxillary Power



### 1001132175 Stop & Generator



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### JLG COSMETIC DECALS

3252598 Model Tag 1932E2



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### 1703805 Electrocution

### **A DANGER ELECTROCUTION HAZARD** · This machine is not insulated. Maintain a clearance of at least 10FT.(3M) between any part of machine or load and any electrical lines or apparatus. Failure to follow instructions will result in death or serious injury. 1703805 D

### 1703823

Electrocution Hazard



### A DANGER

### **ELECTROCUTION HAZARD**

- · This machine is not insulated.
- Maintain a clearance of at least 10FT.(3M) between any part of machine or load and any electrical lines or apparatus.

Failure to follow instructions will result in death or serious injury.

1703936

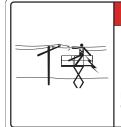
Danger (CAN)



Le non-respect de ces instru provoquera des blessures gr voire mortelles.

1705681

Electrocution



### A DANGER

### **ELECTROCUTION HAZARD**

- . This machine is not insulated.
- Maintain a clearance of at least 10FT.(3M) between any part of machine or load and any electrical lines

Failure to follow instructions will result in death or serious injury.

1705681 C

1705695 Electrocution 1930ES

Failure to follow instructions will result in death or serious injury.



- This machine is not insulated.
- Maintain a clearance of at least 10FT.(3M) between any part of machine or load and any electrical lines or apparatus.

Failure to follow instructions will result in death or serious injury.

1706128 Electrocution



- This machine is not insulated.
- Maintain a clearance of at least 10 ft. between any part of machine or load and any electrical line or apparatus.

Failure to follow instructions will result in death or serious injury.

1706832 1230ES Electrocution



# **DANGER**

### **ELECTROCUTION HAZARD**

- · This machine is not insulated.
- Maintain a clearance of at least 10FT.(3M) between any part of machine or load and any electrical lines or apparatus.

Failure to follow instructions will result in death or serious injury. 1706832 B

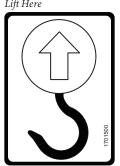
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### JLG ILLUSTRATION/PICTORAL DECALS

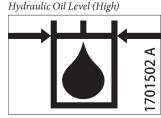
1701499 No Tie Down/Lift



1701500 Lift Here



1701502 Hydraulic Oil Level (High)



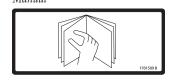
1701504 Hydraulic Oil



1701505 Diesel



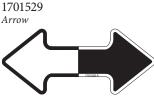
1701509 Manual



1701518 Crushing



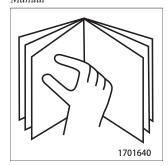
17015



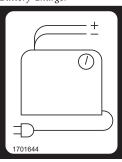
1701542 Gasoline



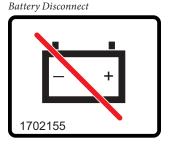
1701640 Manual



1701644 Battery Charger



1702155



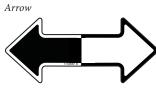
1703072 No Forklift



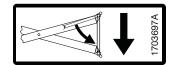
1703162 Fan Blade



1703687



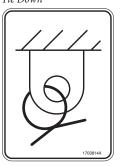
1703697 Safety Prop



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# JLG ILLUSTRATION/PICTORAL DECALS

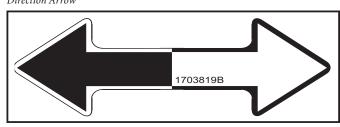
1703814 Tie Down



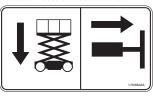
1703817 Fork Lift



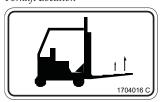
1703819 Direction Arrow



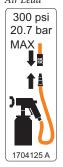
1703822 Manual Descent Instructions



1704016 Forklift Location



1704125 Air Lead



1704260



1704277 Lanyard Attachment

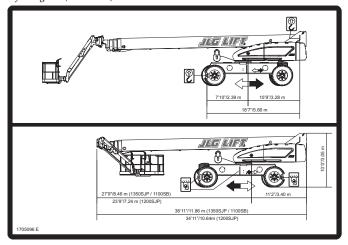


1704726 Lock Latch

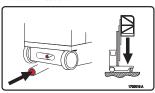


1705096

Lift Diagram (1200/1350)



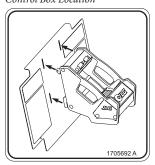




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# JLG ILLUSTRATION/PICTORAL DECALS

1705692 Control Box Location



1705693 Safety Prop

Footswitch (CE)

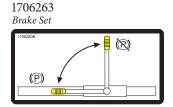
1705828

1706350

1706100 Gooseneck 10

1706170 Gooseneck 6

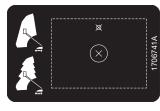


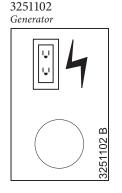


Cover 1706350\_B

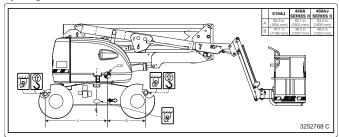
1706670 1230ES Manual Descent

1706741 Boom Control Select

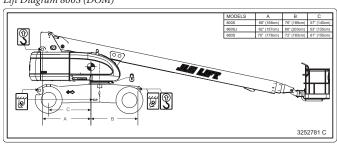




3252768 Lift Diagram 450A (DOM)



3252781 Lift Diagram 800S (DOM)





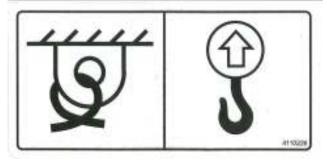
Hydraulic Oil Level

4108302

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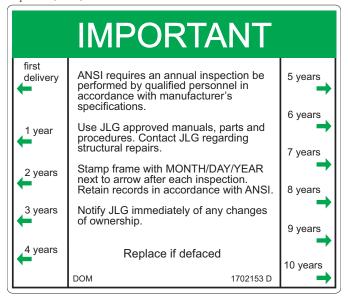
# JLG ILLUSTRATION/PICTORAL DECALS

4110226 Lift Point/Tie Down



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1702153 Inspection (DOM)



1702265 Manual Descent



1703696 Gradeability

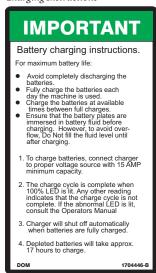


1704248

**Battery Charger Instructions** 



1704446 Charging Instructions



1704521 Gradeability

# IMPORTANT FOR DRIVING WITH THE PLATFORM COMPLETELY LOWERED DO NOT EXCEED • MAX. 2WD GRADEABILITY 25% • MAX. 4WD GRADEABILITY 45% • MAX. SIDE SLOPE 5°

1704903 Gradeability

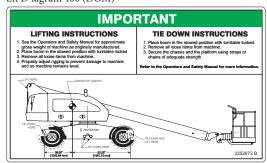


1705365

Load Management (BCS)



3252672 Lit D iagram 400 (DOM)



1001092071 No Pipe Racks Allowed

1

#### **IMPORTANT**

No pipe racks/ panel carriers allowed on this machine.

1001092071 B

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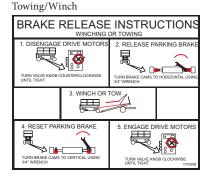
#### 1702901 Manual Descent



1702908 Manual Descent

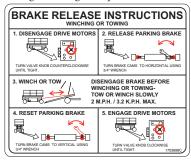


# 1703398



#### 1703698

Towing/Wenching-Tow Speed

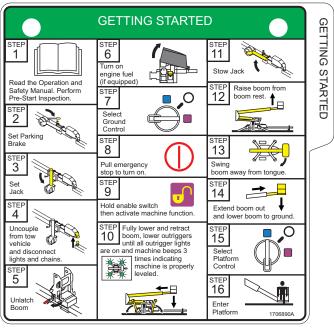


1704017

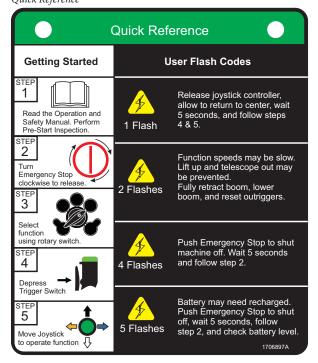
Brake Release Instructions



#### 1706890 Getting Started



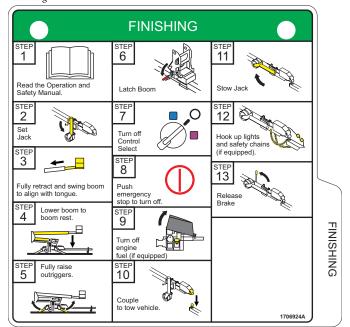
#### 1706897 Quick Reference



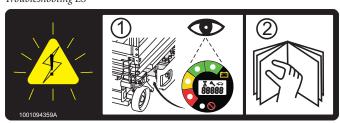
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# JLG INSTRUCTION DECALS

#### 1706924 Finishing



1001094359 Troubleshooting ES

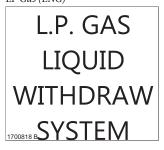


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#### 1700584 Patent (BLK)



#### 1700818 LP Gas (ENG)



1702276 Attach Safety Belt Here

ATTACH SAFETY BELT HERE

1702612

Lanyard 7/8"(D-Ring)

ATTACH LANYARD HERE

1703175 Lanyard (GM,D-Rings)

CERTIFIED LANYARD ANCHORAGE POINT
AS PER GM K-1 SPECIFICATION 1703/75

1703464 AC Power

120V - 60Hz

AC POWER TO
PLATFORM 17094648

1703815

Attach Lanyard Here 3/4"

ATTACH LANYARD HERE

1704412 Oil Chart

	17044121
Mobil 424 PN 2300014	
Mobil DTE 10 EXCEL 15 P/N 2300028	
Mobil DTE 10 EXCEL 32 P/N 2300016	
Mobil EAL 224H P/N 2300027	
Mobil EAL Envirosyn H46 P/N 2300029	
Union Carbide Ucon Hydrolube HP-5046D P/N 2300021	
Fuchs Plantolube Polar 15S P/N 2300030	
EXXON UNIVIS HVI 26 P/N 2300039	
Mobil EAL Envirosyn H32 P/N 2300042	
Quintolubric 888-46 P/N 2300019	

1705132 Control ADE



1705303 CSA

This machine meets or exceeds applicable requirements of CSA B354.2-01 as originally manufactured for intended purposes.

1705374 240V 60HZ

240V - 60HZ

1705375

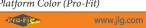
240V 3 Phase 60HZ

240V - 3 PHASE - 60HZ

1705834 Battery Charging



1705850 Platform Color (Pro-Fit)



3251243 120V-60HZ

120V - 60HZ

3251813 Built in the USA



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# JLG MISCELLANEOUS DECALS

3252761 120V



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1701214 Outrigger (DOM/CSA)



1702249 Gate



FALLING HAZARD

CLOSE AND LOCK GATE BEFORE OPERATING
JIRE TO FOLLOW THESE INSTRUCTIONS COULD RESULT IN DEATH OR SERIOUS INJURY

1702961 Prop 65/Gas



1702962 Prop 65/DSL

CALIFORNIA
Proposition 65 Warning
Diesel engine exhaust and some of its
constituents are known to the State
of California to cause cancer, birth
defects, or other reproductive harm.

1703181 500lb Capacity



**A** WARNING

TIP OVER HAZARD
d the platform capacity indicated on the cap

Do not exceed the platform capacity indicated on the capacity indicator ated on the platform control console. On units with inoperative or defaced pacity indicators, do not exceed 500 pounds maximum platform capacity. Tip-over could result in SERIOUS INJURY OR DEATH.

1703804 Crushing



1703813 Battery Ventilation



1703942 Crushing (CAN)



1703948 Crushing (CAN)



1703953 Crushing



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## JLG WARNING DECALS

#### 1703984

Foot Switch (CAN)

#### **A** WARNING

Death or serious injury could result if foot switch is disabled, blocked or inoperative.

#### **▲ MISE EN GARDE**

Un interrupteur à pédale hors service bloqué ou inopérant constitue un danger de mort ou de blessure grave CAN 1703984 B

#### 1704096

Dual Capacity (DOM)







Do not exceed the platform capacity indicated on the capacity indicator located on the platform control console. On units with inoperative or defaced capacity indicators, do not exceed 500 pounds maximum platform capacity. DEATH OR SERIOUS INJURY COULD RESULT FROM A TIP-OVER.

1704096 D

#### 1704104

Dual Capacity (DOM)



#### 1704340

Battery Ventilation (CAN)





#### **AVERTISSEMENT**

RISQUE D'EXPLOSIONT/D'INCENDIE
Rechargez les batteries dans un local bien ventilé, dépourvu de flammes, de fumées ou d'étincelles. L'inobservation de cet avertissement peut entraîner le mort ou des blessures graves.

1704340 /

#### 1704432 Crushing



#### 1704479 Battery



#### 1704995

750lb/500lb Capacity (Platform)





# WARNING TIP OVER HAZARD Do not associat the platform opposity indicated no Para capacity indicated no collection of the Country in the platform control consists. On their with insperiative or defected capacity indicates, do not assessed 500 pounds maximum platform capacity. DEATH OR SERGUES NUMEY COUNT DEBULT FROM THE PUMPER.

#### 1704996

750lb/500lb Capacity (DOM)



#### 1705088

Dual Capacity 500lb (DOM)







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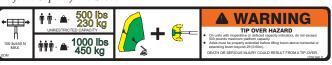
#### 1705089

Dual Capacity 500lb (DOM) (MTB)



#### 1705168

Platform Capacity 1200/1350



#### 1705336

Inspection 1350SJP



#### 1705337

Tip-Over (BCS) 1350SJP



#### 1705387 Danger High Voltage



#### 1705492

Tip-Over Platform



#### 1705679

Inspection (Platform)



Follow the Instructions in the Operating Manual, the Manual of Responsibilities and applicable standards for required inspections.

knowing your employers work rules and applicable governmental regulations.

- Do not replace items (i.e., Batteries, wheels, counterweight, etc.) with items of different weight or specification because this will affect stability of machine.
- Do not modify or change machine without written approval from manufacturer.
- Operate this machine with extreme ution. STOP all operation if malfunction

Improper use of this machine could cause death or serious injury.

#### 1705680

Tip-Over/Crushing/Falling



#### 1705694 Crushing 1930ES



CRUSHING HAZARD

Do not stand under or around platform during operation.
Use safety props for maintenance.
Failure to follow these instructions could result in death or serious labeled.

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#### 1706111 Machine Operation



#### 1706112 Speed Limit



#### 1706135 Inspection



1706296 Battery Warning Lull



1706298 Carry Personnel



1706300 Ether Warning



1706302 Pinch Point Boom Holes



1706306 Tip-Over Hazard



1706385 Drop Bar



#### 1706386 Fall Hazard



#### 1706387 Crushing Platform



1706765 Voltage Warning



1706768 Vehicle Roll Away



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#### 1707015 Dual Capacity



#### 3252347 Footswitch



#### 4110422 Swing Loads



#### 90553027 Warning Decal



#### 91143282 Warning Decal

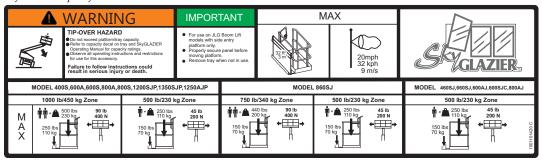


#### 91143284 Warning Decal



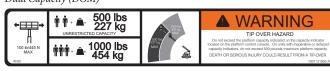
#### 1001101420

Sky Glazier Capacity



#### 1001121800

Dual Capacity (DOM)



## 1001121813

Dual Capacity (ANSI)



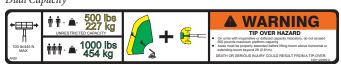
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1001121814

Maximum Capacity (DOM)



1001122369 Dual Capacity



1001122507 Dual Capacity (ANSI)



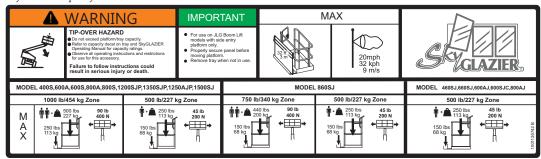
1001122508 Dual Capacity (ANSI)



1001122516 Dual Capacity (ANSI)



1001126742 Sky Glazier Capacity

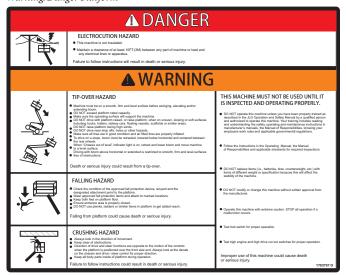


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#### 1702785 Warning/Danger



#### 1703797 Warning/Danger Platform



#### 1703798 Warning/Danger MTB



#### 1703816 Warning/Danger



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#### 1703818 Crush Hazard



#### **▲** DANGER

ELECTROCUTION HAZARD

This machine is not insulated.
Maintain a clearance of at least 10FT (3M)
between any part of machine or load
and any electrical lines or apparatus.
Failure to follow instructions will
result in death or serious injury.



#### WARNING

CRUSHING HAZARD

Do not stand under or around platform during operation.
Use safety props for maintenance.
Failure to follow these instructions could result in death or serious injury.

#### 1703924 Warning (Platform) CAN

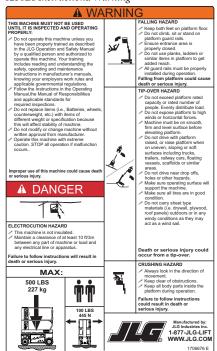


#### 1704575 Warning/Danger MTB



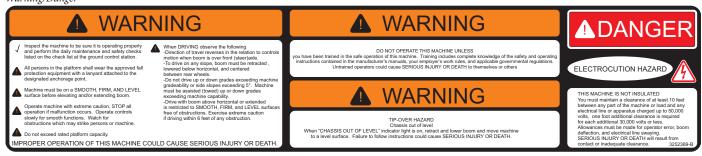
#### 1706676

1230ES Instructions/Warning



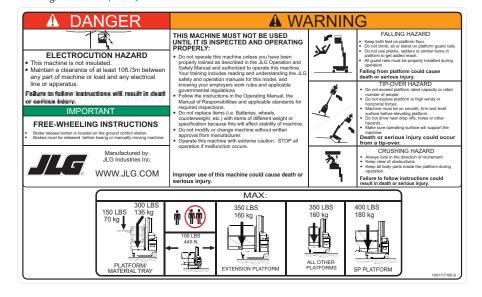
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#### 3252369 Warning/Danger



#### 1001117185

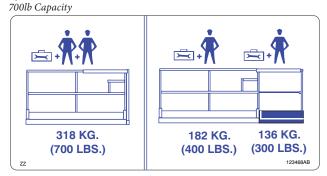
Warning/Instruction (DOM)



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# SKYJACK® CAPACITY DECALS

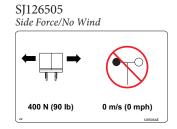
# SJ123468



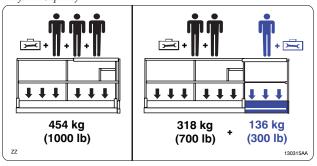
SJ124465
Side Force

400 N (90 lb)

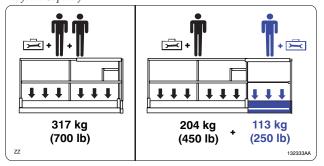
12.5 m/s
(45 km/h) (28 mph)



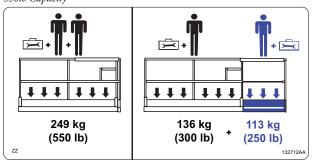
SJ130315 Platform Capacity



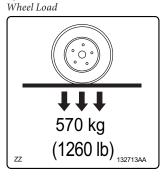
SJ132333 Platform Capacity



SJ132712 550lb Capacity



SJ132713



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#### SJ106515



- BEFORE TOWING, PUSHING OR WINCHING. VEHICLE MUST BE ON LEVEL GROUND. READ AND UNDERSTAND ALL INSTRUCTIONS. (REFER TO OWNERS MANUAL).
- 2. BLOCK OR CHOCK WHEELS TO PREVENT MACHINE ROLLING.
- 3. TURN MAIN DISCONNECT TO "OFF" POSITION. CAUTION: DO NOT USE HYDRAULIC POWER WITH BRAKE DISENGAGED. BRAKE IS SPRING LOADED. ALWAYS USE CAUTION, KEEP HANDS CLEAR OF MECHANISM.
- ROTATE LOCK-OUT BLOCK WITH 3/4 INCH WRENCH AS SHOWN. TO DISENGAGE BRAKE REMOVE WRENCH IMMEDIATELY. BRAKE WILL RESET AUTOMATICALLY WHEN VEHICLE IS PUT BACK IN SERVICE.
- 5. OPEN FREE WHEELING VALVE (IF SO EQUIPPED) BY TURNING CCW. BEFORE PUTTING VEHICLE BACK INTO SERVICE TURN CW TO CLOSE.

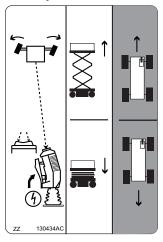
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# SKYJACK® CONTROL PANEL DECALS

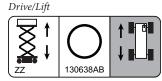
SJ111814 Emergency Stop



SJ130434 Control Up/Down



SJ130638



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SJ106406 Safety Bar

Crushing

Hazard

Maintenance support

Scissors

cross bar

## A DANGER

Do not reach through scissors assembly when platform is raised without

maintenance support properly positioned.

Failure to avoid this hazard will result in death or serious injury!

Proper use of maintenance support

\*Remove all material from platform.

\*Raise platform until there is adequate clearance to swing down maintenance support.

support.

\*Swing maintenance support down from storage bracket into a vertical position.

\*Remove hands and arms from scissors area.

\*Lower platform until bottom end of maintenance support contacts labeled cross bar and scissors are supported by maintenance support.

\*Turn off main power disconnect switch.

#### To store maintenance support

Turn on main power disconnect switch and start engine (if equipped). \*Raise platform until there is adequate clearance to swing up maintenance support.

\*Swing up maintenance support into storage bracket.

\*Lower platform.

SJ115982 **Drive** Elevation



# DANGER

DO NOT DRIVE THE ELEVATED PLATFORM OVER UNEVEN TERRAIN OR OBSTACLES HIGHER THAN 2

**DEATH OR SERIOUS INJURY WILL** RESULT FROM IMPROPER USE OF

#### SJ119866

Pinch



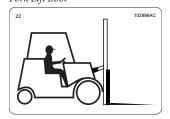
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# SKYJACK® ILLUSTRATION/PICTORAL DECALS

SJ102894



SJ102896 Fork Lift Boot



SJ105983 On/Off



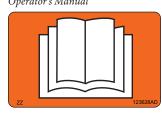
SJ116577 Torque Hi/Low



SJ119674 Emergency Battery Disconnect



SJ123628 Operator's Manual



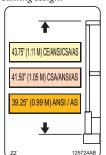
SJ124362 Do Not Wear



SJ124767 Lift Point/Tie Down



SJ125724 Railing Height



SJ126056 Falling Hazard



SJ129838 Keep



SJ129839

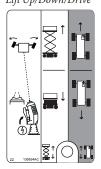


SJ130018 Harness Anchor





SJ130634 Lift Up/Down/Drive



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# SKYJACK® ILLUSTRATION/PICTORAL DECALS

SJ137988 Crush Hazard



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# SKYJACK® MISCELLANEOUS DECALS

#### SJ106691

Checklist

#### Operator's Checklist

Inspect and/or test the following daily or at the beginning of each shift:

 Operating and emergency controls.
 Safety devices.

- Personal protective devices.
   Tires and wheels.
   Outriggers (if equipped) and other structures.
   Air, hydraulic and fuel system(s) (if equipped) for leaks.

- leaks.

  Lose or missing parts.
  Cables and wiring harnesses.
  Labels, warnings and operating manual(s).
  Gardrail system.
  Engine oil level (if equipped).
  Hydraulic oil level.

#### SJ110333 110V AC Outlet

CONNECT PLATFORM A.C. SUPPLY HERE

#### SJ109442

Emergency Lowering

# **EMERGENCY LOWERING PROCEDURE**

- 1. Turn main power disconnect switch to  $\bigcirc$  off position.
- 2. Locate holding valve manual override knob at the bottom of lower lift cylinder.
- 3. To override valve, push and turn knurled knob counterclockwise.
- 4. To override upper lift cylinder valve (if equipped), use access rod located on top of base, push and turn counterclockwise
- 5. Before lowering, confirm that all lift cylinder valves are in override position.
- 6. To lower platform, locate emergency lowering pull valve on hydraulic tray and pull.
- 7. Note: Before normal operation can be resumed, holding valve manual override knobs on lift cylinders must be pushed and turned clockwise to engage the holding valves.

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SJ106703 Orifice

# WARNING

THE FITTING IN THIS CYLINDER IS EQUIPPED WITH A LOWERING SPEED ORIFICE. WHEN SERVICING OR CHANGING THE CYLINDER, THIS FITTING MUST BE RE-INSTALLED OR REPLACED WITH AN IDENTICAL NEW ONE.

SJ106704 Description

- DO NOT OPERATE THIS EQUIPMENT WITHOUT PROPER AUTHORIZATION AND TRAINING. IT IS THE OPERATOR'S RESPONSIBILITY TO:

  I. READ AND COMPLETELY UNDERSTAND ALL DANGERS, WARNINGS, CAUTIONS AND INSTRUCTIONS ON THE WORK PLATFORM AND IN THE OPERATING MANUAL.
- MANUAL.

  2. THE OPERATOR SHOULD BE ASSURED THAT THE WORK PLATFORM HAS BEEN PROPERLY MAINTAINED AND INSPECTED IN ACCORDANCE WITH GOVERNMENT REGULATIONS BEFORE USING IT. PERFORM ALL DAILY MAINTENANCE INSPECTIONS.

- \*\*ON OTE EXCEED RATED LOAD.

  \*\*DO NOT EXCEED RATED LOAD.

  \*\*DO NOT RAISE THE PLATFORM WHEN ON A SOFT AND/OR SLOPED SURFACE.

  \*\*RAISE THE PLATFORM ONLY WHEN ON A FIRM, LEVEL SURFACE. THE

  PLATFORM CAN BE LEVELED WITH PROPERLY POSITIONED OUTRIGGERS (IF

  EQUIPPED):

  \*\*TON A VIEW WITHOUT RAILINGS, GATE, ENTRY CHAINS OR RAILING LOCKING

  PING SECURED IN PLACE.

FAILURE TO OPERATE THIS EQUIPMENT IN ACCORDANCE WITH THE OPERATING INSTRUCTIONS ON THIS EQUIPMENT AND IN THE OPERATING MANUAL COULD RESULT IN SERIOUS INJURY OR EVEN DEATH!

SI106705 Do Not Alter

#### WARNING

Do not alter or disable limit switches, safety switches or interlocks.

SJ115531 Falling

# **A** WARNING

FALLING HAZARD! DO NOT OPERATE MACHINE WITHOUT SECURING PINS AT ALL HINGE POINTS.

115531AA

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SN0073085

Platform Capacity 650

UNRESTRICTED PLATFORM CAPACITY

650 LBS.

0073085

SN0090589

Platform Capacity 500

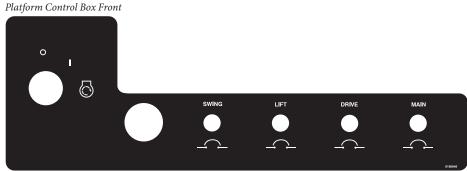
UNRESTRICTED PLATFORM CAPACITY

500 LBS.

0090589

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SN0072530 Electric Hazard



Maintain 10 feet minimum clearance from electrical power lines and apparatus. You must allow for platform sway, rock, or sag.

This aerial device does not provide protection from contact with or proximity to an electrically charged conductor.

Death or serious injury will result from such contact or inadequate clearance.

SN0073298

Foam/Solid Tires

# **DANGER**

#### MACHINE TIPOVER HAZARD

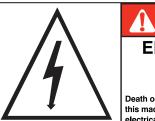
**DEATH** or serious injury can result if machine tips over.

This machine is equipped with foam filled or solid tires, wheel weight is critical for stability.

To prevent machine tip over, replace tires with factory approved foam filled or solid tires ONLY.

DO NOT attempt to inflate foam filled or solid tires.

SN0323896 Electric Hazard



# DANGE

# **ELECTROCUTION HAZARD KEEP CLEAR**

Death or serious injury can result from touching this machine if this machine is in contact with electrical power lines or apparatus.

#### SN190989

Do Not Reach



SN0072541 Do Not Operate

## A DANGER

Death or serious injury can result from not complying to the following safety rules.

- Do not operate this machine unless you are a qualified operator and have read and thoroughly understand all information given in the Operator's Manual and on DANGER and CAUTION signs on this machine.
- Maintain 10 feet minimum clearance from electrical power lines and apparatus. This machine is NOT electrically insulated.
- Do not exceed the unrestricted platform capacity shown on the platform.
- Do not operate this machine on soft or unstable ground.
- Operate this machine only on a flat level surface.

#### SN0074210

Electric/Tipping Hazard

#### **A** DANGER FAILURE TO COMPLY TO THE FOLLOWING RULES CAN RESULT DEATH OR SERIOUS INJURY, **ELECTROCUTION HAZARD**

ot operate this machine unless you are a qualified operator read and thoroughly understand all information given in the rator's Manual and on danger and caution signs on this mac machine is not electrically insulated. Maintain 10 feet minim rance from electrical power lines and apparatus.

#### **TIPPING & FALLING HAZARD**

- Do not operate this machine on soft or unstable ground. Only operate this machine on flat level ground.
- Only operate una machine on rate level ground.

  Do not use mechine as a crane, holds, or jack, and do not position machine against another object to steady the platform.

  Do not use matchine if not functioning properly or damaged in any very consistent of the platform o

SN0323897

You Must Not Operate

# **A DANGER**

YOU MUST NOT OPERATE THIS DEVICE UNLESS:

- YOU HAVE BEN TRAINED IN THE SAFE OPERATION OF THIS DEVICE AND
- YOU KNOW AND FOLLOW THE SAFETY AND OPERATING RECOMMENDATIONS CONTAINED IN THE MANUFACTURER'S MANUALS, YOUR EMPLOYER'S WORK RULES, AND APPLICABLE GOVERNMENTAL REGULATIONS.

AN UNTRAINED OPERATOR SUBJECTS HIMSELF AND OTHERS TO DEATH OR SERIOUS INJURY

SN0323899 Electric Hazard

# **ADANGER**

#### **ELECTROCUTION HAZARD**

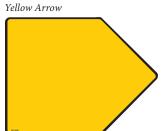
THIS MACHINE IS NOT ELECTRICALLY INSULATED

- Death or serious injury can result from contact or inadequate clearance to electrical power lines and apparatus.
   Maintain 10 feet minimum clearance from electrical power lines and
- apparatus.
- Allow for sway, rock, and sag.

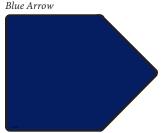
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# SNORKEL® ILLUSTRATION/PICTORAL DECALS

SN0070540



SN0070541



SN0071926 Diesel Fuel



SN0071927 Hydraulic Oil



SN0080650

Lift

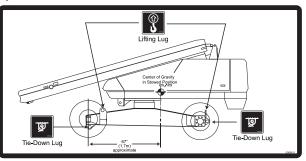


SN0083426



SN0083431

Lift/Tie Down Location TB60



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# **SNORKEL® MISCELLANEOUS DECALS**

SN0070922 Platform Rotator



SN0073492 Rotate While Greasing

ROTATE WHILE GREASING

SN0073667 Inspect Wire Ropes

# INSPECT WIRE ROPES HERE

SN0074209

Pre-Start Instructions Booms

#### **INSTRUCTIONS**

- AT THE START OF EACH WORK SHIFT PERFORM THE DAILY INSPECTION & MAINTENANCE DESCRIBED IN THE OPERATOR'S MANUAL.
- SEE THE OPERATOR'S MANUAL FOR CORRECT USE OF THE CONTROLS ON THE GROUND-CONTROL PANEL.
- SEE THE OPERATOR'S MANUAL FOR COMPLETE OPERATING AND STARTING PROCEDURES.

0074209

#### SN0181562

Machine Complies With ANSI

This machine is manufactured in compliance with ANSI A92.5 or A92.6 - section 4.

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