Quick Reference Guide
Genie Slab and Rough Terrain Scissors

December 2019
Rev B

GS-1330m from SN GS30MD-101
GS-30 from SN GS3016D-5830, from GS3016P-142281
GS-32 from SN GS3216P-146834, from GS32D-101
GS-46 from SN GS4616D-4755, from GS4616P-139814
GS-4655 from SN GS55D-101
GS-47 from SN GS4716D-3754, from GS47P-1250
GS-2669/3369/4069 DC from SN 1301
GS-2669/3369/4069 RT from SN 101
GS-2669/3369/4069 BE from SN GS6914-5000
GS-3384 from SN 42032, from GS84D-101
GS-3390/4390/5390 from SN 47263
GS-3390/4390/5390 from SN GS90D-101

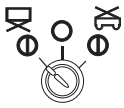
⚠ This Quick Reference Guide is intended for operators who are properly trained to safely operate the machine.

Getting Started: GS-30 • GS-32 • GS-46 • GS-4655 • GS-47 • GS-2669/3369/4069 DC

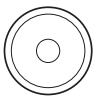
Step 1: ⚠ Read the Operators Manual and Perform the pre-operation inspections and tests.

Step 2
Be sure the batteries are connected.

Step 3
Turn to platform position.



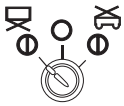
Step 4
Pull out Red Emergency Stop buttons.



Getting Started: GS-2669/3369/4069 RT • GS-3384 • GS-3390 • GS-4390 • GS-5390

Step 1: ⚠ Read the Operators Manual and Perform the pre-operation inspections and tests.

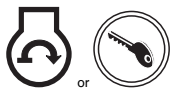
Step 2
Turn to platform position.



Step 3
Pull out Red Emergency Stop buttons.



Step 4
Start Engine.



Controls and Indicators:

GS-30, GS-1330m, GS-32, GS-46, GS-47

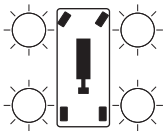
Drive Speed Select



Light on: slow drive speed mode is active.
Light off: fast drive speed mode is active.

GS-3232, GS-2669/3369/4069 DC, GS-2669/3369/4069 BE

Outrigger Lights



During outrigger extension, lights flash green. As each outrigger contacts the ground, lights turn solid green. If outrigger extension is interrupted, lights will flash green indicating outrigger is not contacting the ground or not fully deployed. During outrigger retraction lights turn solid green. As each outrigger fully retracts, lights turn off. Lights will turn solid red, indicating the corresponding outrigger is at end of stroke.

GS-2669/3369/4069 RT, GS-3384, GS-3390, GS-4390, GS-5390

Engine idle select



Indicator light off: low idle
Indicator light on: high idle
GS-84 and GS-90 only:
Indicator light blinking: high idle activated by any function enable button

GS-2669/3369/4069 RT, GS-3384, GS-3390, GS-4390, GS-5390

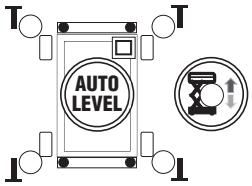
Drive Select



Indicator light on: Low range operation for inclines.
Indicator light off: High range operation for maximum drive speed

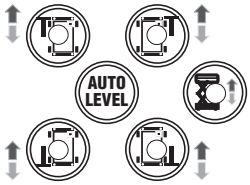
GS-2669/3369/4069 RT

Outrigger Lights



GS-3384, GS-3390, GS-4390, GS-5390

Outrigger Lights



Lift function enable button, indicator light will turn red when one but not all outriggers are down. All drive and lift functions are disabled. All lights turn green when all the outriggers are in firm contact with the ground. The drive function is disabled while the outriggers are down.

GS-2669/3369/4069 RT, GS-3384, GS-3390, GS-4390, GS-5390

Error Indicator Light



Indicator light is on red: push in and pull out the red Emergency Stop button to reset the system. If the light stays red, tag and remove the machine from service.

Indicator light is flashing red: the platform is overloaded and no functions will operate. An alarm will sound at the platform controls.

Remove weight from the platform. Push in and pull out the red Emergency Stop button to reset the system. If the platform is still overloaded, the light will continue to flash.

GS-4655

Indoor Use



Maximum Platform Height

Outdoor Use



Reduced Platform Height