

# Specifications

## GS-2669RT

Height, working maximum	32 ft	9.8 m
Height, platform maximum	26.2 ft	8 m
Height, stowed maximum, rails up	102 in	2.59 m
Height, stowed maximum, rails lowered	75.5 in	1.92 m
Height, guard rails	58 in	1.47 m
Width	69 in	1.75 m
Length, platform retracted	123 in	3.12 m
Length, platform retracted, models with outriggers	148 in	3.76 m
Length, platform extended	177.5 in	4.51 m
Length, platform extended, models with outriggers	189.5 in	4.81 m
Length, outside platform extended	170 in	4.32 m
Maximum load capacity	1500 lbs	680 kg
Maximum wind speed	28 mph	12.5 m/s
Wheelbase	90 in	2.29 m
Turning radius (outside)	181.2 in	4.6 m
Turning radius (inside)	83 in	2.11 m
Ground clearance	9½ in	24 cm

**Weight** 7295 lbs 3309 kg

(Machine weights vary with option configurations. See serial label for specific machine weight.)

Controls	Proportional
AC outlet in platform	Standard

## Platform dimensions

Platform length x width	110 in x 63 in	2.79 x 1.6 m
Platform extension length	105 in	2.67 m

## Drive speeds

Stowed, maximum	3.5 mph	5.63 km/h
Platform raised, maximum	0.3 mph 40 ft/90 sec	0.48 km/h 12.2 m/90 sec
Maximum hydraulic pressure (functions)	3500 psi	241 bar
Tire size	26x12D380	

**Ambient operating temperature** -20° F to 120° F  
-29° C to 49° C

**Maximum side slope rating, stowed position** 40% (22°)

**Maximum slope rating, stowed position** 40% (22°)

Note: Slope rating is subject to ground conditions with one person in the platform and adequate traction. Additional platform weight may reduce slope rating.

**Maximum allowable chassis inclination** Refer to "Tilt Sensor Activation Settings" section

## Floor loading information

Tire load maximum	2840 lbs	1288 kg
Outrigger load, maximum	2840 lbs	1288 kg
Tire contact pressure	71.9 psi	5.06 kg/cm <sup>2</sup> 496 kPa
Outrigger contact pressure	36.8 psi	2.59 kg/cm <sup>2</sup> 254 kPa
Occupied floor pressure	173 psf	846 kg/m <sup>2</sup> 8.3 kPa

Note: Floor loading information is approximate and does not incorporate different option configurations. It should be used only with adequate safety factors.

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# Specifications

## GS-3369RT

Height, working maximum	39 ft	11.9 m
Height, platform maximum	32.67 ft	10 m
Height, stowed maximum, rails up	102 in	2.59 m
Height, stowed maximum, rails lowered	75.5 in	192 m
Height, guard rails	58 in	1.47 m
Width	69 in	1.75 m
Length, platform retracted	123 in	3.12 m
Length, platform retracted, models with outriggers	148 in	3.76 m
Length, platform extended	177.5 in	4.51 m
Length, platform extended, models with outriggers	189.5 in	4.81 m
Length, outside platform extended	170 in	4.32 m
Maximum load capacity	1000 lbs	454 kg
Maximum wind speed	28 mph	12.5 m/s
Wheelbase	90 in	2.29 m
Turning radius (outside)	181.2 in	4.6 m
Turning radius (inside)	83 in	2.11 m
Ground clearance	9½ in	24 cm

**Weight** 7695 lbs 3490 kg  
(Machine weights vary with option configurations. See serial label for specific machine weight.)

**Controls** Proportional

**AC outlet in platform** Standard

## Platform dimensions

Platform length x width	110 in x 63 in	2.79 x 1.6 m
Platform extension length	105 in	2.67 m

## Drive speeds

Stowed, maximum	3.5 mph	5.63 km/h
Platform raised, maximum	0.3 mph 40 ft/90 sec	0.48 km/h 12.2 m/90 sec
Maximum hydraulic pressure (functions)	3500 psi	241 bar
Tire size	26x12D380	

**Ambient operating temperature** -20° F to 120° F  
-29° C to 49° C

**Maximum slope rating, stowed position** 35% (19°)

**Maximum side slope rating, stowed position** 35% (19°)

Note: Slope rating is subject to ground conditions with one person in the platform and adequate traction. Additional platform weight may reduce slope rating.

**Maximum allowable chassis inclination** Refer to "Tilt Sensor Activation Settings" section

## Floor loading information

Tire load maximum	3058 lbs	1387 kg
Outrigger load, maximum	3058 lbs	1387 kg
Tire contact pressure	76.1 psi	5.35 kg/cm <sup>2</sup> 524 kPa
Outrigger contact pressure	38.9 psi	2.74 kg/cm <sup>2</sup> 268 kPa
Occupied floor pressure	172 psf	838 kg/m <sup>2</sup> 8.22 kPa

Note: Floor loading information is approximate and does not incorporate different option configurations. It should be used only with adequate safety factors.

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# Specifications

## GS-4069RT

Height, working maximum	46 ft	14 m
Height, platform maximum	40.25 ft	12.3 m
Height, stowed maximum, rails up	108 in	2.74 m
Height, stowed maximum, rails lowered	82 in	2.08 m
Height, guard rails	58 in	1.47 m
Width	69 in	1.75 m
Length, platform retracted	123 in	3.12 m
Length, platform retracted, models with outriggers	148 in	3.76 m
Length, platform extended	177.5 in	4.51 m
Length, platform extended, models with outriggers	189.5 in	4.81 m
Length, outside platform extended	170 in	4.32 m
Maximum load capacity	800 lbs	363 kg
Maximum wind speed	28 mph	12.5 m/s
Wheelbase	90 in	2.29 m
Turning radius (outside)	181.2 in	4.6 m
Turning radius (inside)	83 in	2.11 m
Ground clearance	9½ in	24 cm

**Weight** 10,320 lbs 4681 kg

(Machine weights vary with option configurations. See serial label for specific machine weight.)

Controls	Proportional
AC outlet in platform	Standard

## Platform dimensions

Platform length x width	110 in x 63 in	2.79 x 1.6 m
Platform extension length	105 in	2.67 m

## Drive speeds

Stowed, maximum	3.5 mph	5.63 km/h
Platform raised, maximum	0.3 mph 40 ft/90 sec	0.48 km/h 12.2 m/90 sec
Maximum hydraulic pressure (functions)	3500 psi	241 bar
Tire size	26x12D380	

**Ambient operating temperature** -20° F to 120° F  
-29° C to 49° C

**Maximum slope rating, stowed position** 35% (19°)

**Maximum side slope rating, stowed position** 35% (19°)

Note: Slope rating is subject to ground conditions with one person in the platform and adequate traction. Additional platform weight may reduce slope rating.

**Maximum allowable chassis inclination** Refer to "Tilt Sensor Activation Settings" section

## Floor loading information

Tire load maximum	3816 lbs	1731 kg
Outrigger load, maximum	3816 lbs	1731 kg
Tire contact pressure	94.9 psi	6.68 kg/cm <sup>2</sup> 654 kPa
Outrigger contact pressure	48.3 psi	3.42 kg/cm <sup>2</sup> 335 kPa
Occupied floor pressure	214 psf	1045 kg/m <sup>2</sup> 10.25 kPa

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