

Specifications

GS-2669RT	
Height, working maximum	9.8 m
Height, platform maximum	8 m
Height, stowed maximum, rails up	2.59 m
Height, stowed maximum, rails lowered	1.92 m
Height, guard rails	1.47 m
Width	1.75 m
Length, platform retracted	3.12 m
Length, platform retracted, models with outriggers	3.76 m
Length, platform extended	4.51 m
Length, platform extended, models with outriggers	4.81 m
Length, outside platform extended	4.32 m
Maximum load capacity	680 kg
Maximum wind speed	
Indoor	0 m/s
Outdoor	12.5 m/s
Wheelbase	2.29 m
Turning radius (outside)	4.6 m
Turning radius (inside)	2.11 m
Ground clearance	24 cm
Weight	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	2.79 x 1.6 m
Platform extension length	2.67 m

Drive speeds

Stowed maximum	5.63 km/h
Platform raised, maximum	0.48 km/h 12.2 m/90 sec
Maximum hydraulic pressure (functions)	241 bar
Tire size	26 x 12 x 380 in

Airborne noise emissions

Sound pressure level at ground workstation	<85 dBA
Sound pressure level at platform workstation	<79 dBA
Vibration value does not exceed 2.5 m/s ²	

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

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

Note: Slope rating is subject to ground conditions and adequate traction.

Floor loading information

Tire load, maximum	1311 kg
Outrigger load, maximum	1311 kg
Tire contact pressure	5.06 kg/cm ² 496 kPa
Outrigger contact pressure	2.59 kg/cm ² 254 kPa
Occupied floor pressure	846 kg/m ² 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

Continuous improvement of our products is a Genie policy. Product specifications are subject to change without notice or obligation.

Specifications

GS-3369RT

Height, working maximum	11.9 m
Height, platform maximum	10 m
Height, stowed maximum, rails up	2.59 m
Height, stowed maximum, rails lowered	192 m
Height, guard rails	1.47 m
Width	1.75 m
Length, platform retracted	3.12 m
Length, platform retracted, models with outriggers	3.76 m
Length, platform extended	4.51 m
Length, platform extended, models with outriggers	4.81 m
Length, outside platform extended	4.32 m
Maximum load capacity	454 kg
Maximum wind speed	
Indoor	0 m/s
Outdoor	12.5 m/s
Wheelbase	2.29 m
Turning radius (outside)	4.6 m
Turning radius (inside)	2.11 m
Ground clearance	24 cm
Weight	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	2.79 x 1.6 m
Platform extension length	2.67 m

Drive speeds

Stowed maximum	5.63 km/h
Platform raised, maximum	0.48 km/h 12.2 m/90 sec
Maximum hydraulic pressure (functions)	241 bar
Tire size	26 x 12 x 380 in

Airborne noise emissions

Sound pressure level at ground workstation	<85 dBA
Sound pressure level at platform workstation	<79 dBA
Vibration value does not exceed 2.5 m/s ²	

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

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

Note: Slope rating is subject to ground conditions and adequate traction.

Floor loading information

Tire load, maximum	1387 kg
Outrigger load, maximum	1387 kg
Tire contact pressure	5.35 kg/cm ² 524 kPa
Outrigger contact pressure	2.74 kg/cm ² 268 kPa
Occupied floor pressure	838 kg/m ² 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

Continuous improvement of our products is a Genie policy. Product specifications are subject to change without notice or obligation.

Specifications

GS-4069RT

Height, working maximum	14 m
Height, platform maximum	12.3 m
Height, stowed maximum, rails up	2.74 m
Height, stowed maximum, rails lowered	2.08 m
Height, guard rails	1.47 m
Width	1.75 m
Length, platform retracted	3.12 m
Length, platform retracted, models with outriggers	3.76 m
Length, platform extended	4.51 m
Length, platform extended, models with outriggers	4.81 m
Length, outside platform extended	4.32 m
Maximum load capacity	363 kg
Maximum wind speed	
Indoor	0 m/s
Outdoor	12.5 m/s
Wheelbase	2.29 m
Turning radius (outside)	4.6 m
Turning radius (inside)	2.11 m
Ground clearance	24 cm
Weight	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	2.79 x 1.6 m
Platform extension length	2.67 m

Drive speeds

Stowed maximum	5.63 km/h
Platform raised, maximum	0.48 km/h 12.2 m/90 sec
Maximum hydraulic pressure (functions)	241 bar
Tire size	26 x 12 x 380 in

Airborne noise emissions

Sound pressure level at ground workstation	<85 dBA
Sound pressure level at platform workstation	<78 dBA
Vibration value does not exceed 2.5 m/s ²	

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

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

Note: Slope rating is subject to ground conditions and adequate traction.

Floor loading information

Tire load, maximum	1731 kg
Outrigger load, maximum	1731 kg
Tire contact pressure	6.68 kg/cm ² 654 kPa
Outrigger contact pressure	3.42 kg/cm ² 335 kPa
Occupied floor pressure	1045 kg/m ² 10.25 kPa

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

Continuous improvement of our products is a Genie policy. Product specifications are subject to change without notice or obligation.