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Genie Scissor

Specifications

Model	GS-2632	
Height, working maximum	32 ft	9.8 m
Height, platform maximum	26 ft	7.9 m
Height, stowed maximum	89 in	2.26 m
Height, stowed maximum rails folded	75 in	1.91 m
Platform height, stowed maximum	45.5 in	1.16 m
Height, guard rails	39 in	99 cm
Width	32 in	81 cm
Length, stowed	96 in	2.44 m
Length, platform extended	131 in	3.33 m
Platform extension length	35 in	88.9 cm
Platform dimensions, (length x width)	89 x 32 in	2.26 m x 81 cm
Maximum load capacity	500 lbs	227 kg
Maximum wind speed	28 mph	12.5 m/s
Wheelbase	73 in	1.85 m
Turning radius (outside)	84 in	2.13 m
Turning radius (inside)	0 in	0 cm
Ground clearance	3.5 in	8.9 cm
Ground clearance Pothole guards deployed	0.88 in	2.2 cm
Weight (Machine weights vary with option configurations. See serial label for specific machine weight.)	4407 lbs	1999 kg

Power source	4 Batteries, 6V 225AH	
Controls	Proportional	
AC outlet in platform	standard	
Maximum hydraulic pressure (functions)	3500 psi	241.3 bar
System voltage	24V	
Tire size	15 x 5 x 11 1/4	
Airborne noise emissions	<70 dB	
Maximum sound level at normal operating workstations (A-weighted)		
Vibration value does not exceed	2.5 m/s ²	

Maximum slope rating, stowed position 25% (14°)

Maximum side slope rating, stowed position 25% (14°)

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

Drive speeds

Stowed, maximum	2.2 mph	3.5 km/h
Platform raised, maximum	0.5 mph	0.8 km/h
	40 ft/54 sec	12.2 m/54 sec

Floor loading information

Tire load, maximum	1773 lbs	804 kg
Tire contact pressure	177 psi	12.48 kg/cm ² 1223 kPA
Occupied floor pressure	248 psf	1212 kg/m ² 11.89 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.



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Genie Scissor

Sixth Edition • Ninth Printing

Operator's Manual

Specifications

Model	GS-2632	
Height, working maximum	32 ft	9.8 m
Height, platform maximum	26 ft	7.9 m
Height, stowed maximum	89 in	225 cm
Height, stowed maximum, rails folded	75 in	191 cm
Platform height, stowed maximum	45.5 in	116 cm
Height, guard rails	43 in	109 cm
Width	32 in	81 cm
Length, stowed	96 in	244 cm
Length, platform extended	131 in	333 cm
Platform extension length	35 in	89 cm
Platform dimensions (length x width)	89 x 32 in	226 x 81 cm
Maximum load capacity	500 lbs	227 kg
Maximum wind speed	28 mph	12.5 m/s
Wheelbase	73 in	185 cm
Turning radius (outside)	84 in	212 cm
Turning radius (inside)	0 in	0 cm
Ground clearance	3.5 in	8.9 cm
Ground clearance Pothole guards deployed	0.88 in	2.2 cm
Weight	4407 lbs	1999 kg
(Machine weights vary with option configurations. See serial label for specific machine weight.)		
Power source	4 Batteries, 6V 225AH	
System voltage	24V	
AC outlet in platform	Standard	
Maximum hydraulic pressure (functions)	3500 psi	241 bar
Tire size	15 x 5 x 11.25 in	
Vibration value does not exceed 2.5 m/s ²		

Operating temperature

Minimum	-20°F	-29°C
Maximum	150°F	66°C

Airborne noise emissions

Sound pressure level at ground workstation	<70 dBA
Sound pressure level at platform workstation	<70 dBA

Maximum slope rating, stowed position 25% (14°)

Maximum side slope rating, stowed position 25% (14°)

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

Drive speeds

Stowed, maximum	2.2 mph	3.5 km/h
Platform raised, maximum	0.5 mph	0.8 km/h
	40 ft/54 sec	12.2 m/54 sec

Floor loading information, GS-2632

Tire load maximum	1773 lbs	804 kg
Tire contact pressure	118 psi	8.32 kg / cm ² 815 kPa
Occupied floor pressure	251 psf	1225 kg / m ² 12.01 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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