Vertical Mast Lifts ANSI A92.20, CSA B354.6

## Genie® GR-26J

#### **Specifications**

Models	GR-26.	GR-26J	
Measurements	US	METRIC	
Working height max indoor(1)	31 ft 11 in	9.90 m	
Working height max outdoor(1)	31 ft 11 in	9.90 m	
Platform height max indoor	25 ft 11 in	7.90 m	
Platform height max outdoor	25 ft 11 in	7.90 m	
Horizontal reach max.	8 ft 8 in	2.65 m	
Working horizontal reach max.	10 ft 3 in	3.15 m	
Up-and-over clearance max.	21 ft 10 in	6.70 m	
Platform length	2 ft 5.5 in	0.75 m	
B Platform width	2 ft 11 in	0.90 m	
Toeboard Height	6 in	15 cm	
• Height - stowed	6ft 6in	1.99 m	
Length- stowed	9 ft 3 in	2.82 m	
3 Width	3ft 3in	0.99 m	
Wheelbase	3 ft 11 in	1.2 m	
G Ground clearance (center)	4 in	10 cm	

**Droductivity** 

Productivity		
Maximum platform occupancy (in/out)	2/1	
Lift capacity	440 lb	200 kg
Lift capacity - extension deck extended	300 lb	136 kg
Vertical jib rotation	140°	
Turntable rotation	350	0
Drive speed - stowed	2.8 mph	4.5 km/h
Drive speed - raised	0.4 mph	0.65 km/h
Gradeability <sup>(2)</sup>	25 %	
Turning radius - inside	1 ft 11 in	59 cm
Turning radius - outside	6 ft 10 in	2.08 m
Lifting speed - raise/lower	54/40 sec	
Controls - proportional	24V DC	
Tires - Solid non-marking	16×5×11.25 in	40.5 cm

#### **Power**

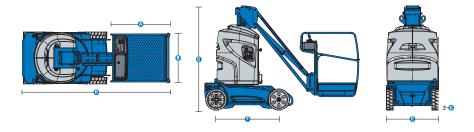
Power	24V (12×2V 250Ah)		
Hydraulic tank capacity	4.84 gal	22 L	

#### Weight(3) and Floor Loading(4)

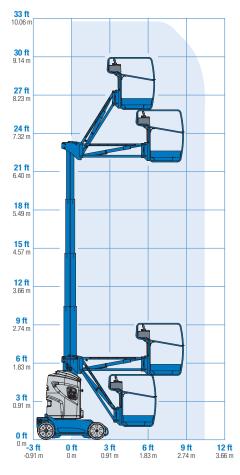
Weight	5,842 lb	2,650 kg
Tire load max.	3,273 lb	1,485 kg
Occupied floor pressure	420 psf	2,054 kg/m2

#### **Sound and Vibration Levels**

Sound Pressure level (ground workstation)	< 70 dE	3A
Sound Pressure level (platform workstation)	< 70 dBA	
Vibrations	< 8 ft 2 in/s <sup>2</sup>	$< 2.5  \text{m/s}^2$



### Range of motion GR-26J





The metric equivalent of working height adds 2m to platform height. U.S. adds 6 ft to platform height.
Gradeability applies to driving on slopes and may vary depending on options and machine configurations. See operator's manual for details regarding slope ratings.
Weight refers to standard configuration and may vary depending on options and/or country standards.
Floor loading information is approximate and may vary depending on options and machine configurations. It should be used only with adequate safety factors.

**Vertical Mast Lifts** ANSI A92.20, CSA B354.6

## Genie® GR-26J

#### **SKU:** Standard Model

- GR-26J\*
  - \* Build to Order

Op:	tion availability S	S-	- BtO
Power	24V DC, twelve 2V batteries, 250 Ah capacity		V
Ë	Steel sliding mid-rail platform		V
	Steel tube-in-tube mast system		V
Į.	AC power to platform		
Platform	Auxiliary platform lowering		V
٩	Platform load sense system		V
	Proportional lift and drive		V
	Flashing beacon		V
	Descent, tilt, and motion alarm		V
	Direct electric rear wheel drive		V
	Drive enable system		V
	Electric brake release		V
assis	Fork pockets		V
as	Front wheel steer		V
S	Hour meter		V
	On-board diagnostic system with battery charge indicator		V
	Pothole protection		V
	Reinforced ABS chassis covers		V
	Solid non-marking tires		V
	Tie-down attachment points		V

S Standard Standard + S+ Bt0 Build to Order Standard Features 0 **Options** 









# • Lift Tools productivity tools

- Lift Connect Telematics subscription extension
- Tech Pro Link Connector

(1) More accessories available from Genie Genuine Parts.

Genie Genuine Accessories(1)

Product specifications are subject to change without notice or obligation. Photographs and/or drawings herein are for illustrative purposes only. Refer to the appropriate Operator's Manual for instructions on proper equipment use. Failure to follow instructions in the Operator's Manual may result in serious injury or death. The only warranty applicable to our equipment is the standard written warranty applicable to the particular product and sale and we make no other warranty, express or implied. Products and services listed may be trademarks, service marks or trade names of Terex Corporation and/or their subsidiaries in the USA and many other countries. Terex, Genie, Quality By Design, Xtra Capacity, Lift Power, Lift Guard, Lift Tools, Lift Connect and Tech Pro Link are registered trademarks of Terex Corporation or its subsidiaries.

