

### Specifications

Model	GR 26J
Measurements	US Metric
Working height*	30.0' 0" 9.14 m
Platform height	25.0' 0" 7.62 m
Horizontal reach maximum**	8.0' 0" 2.44 m
Swivel-over clearance maximum	21.0' 0" 6.40 m
▲ Platform length	2.0' 0" 0.61 m
▲ Platform width	2.0' 0" 0.61 m
Tie-down loops	6 in 0.15 m
▲ Height - stowed	4.0' 0" 1.22 m
▲ Length - stowed	9.0' 0" 2.74 m
▲ Mass	3,000 lb 1,363 kg
▲ Wheelbase	20.0' 0" 6.10 m
▲ Ground clearance - wheels	3.0" 0.08 m

### Productivity

Maximum platform capacity***	2
Lift capacity	900 lbs 407 kg
Vertical lift velocity	140" (±10")/10" 3.56 m/s
Swivel velocity	360° non-cumulative
Swivel braking	1 in 25.4 mm
Drive speed - forward	2.8 mph 4.5 km/h
Drive speed - reverse	2.4 mph 3.85 km/h
Stability****	30%
Tearing velocity - inside	20 in 0.51 m
Tearing velocity - outside	30 in 0.76 m
Controls	14/00 proportional
Steer	Swivel rear wheel
Steer brake	Swivel rear wheel
Tire self-align marking	18-6-17 in 45.4 cm diam.

### Power

Power source	24 V DC (series 2 V batteries, 280 Ah capacity)
Hydraulic cylinder capacity	4.84 gal 22 L

Weight*****	6,200 lbs 2,813 kg
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Standards Compliance	CE, ANSI, ISO, EN, CSA, ISO, A
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Range Of Motion GR-26J



\*The lift height of working height 30.0' 9.14 m is platform height.

\*\*Non-working reach.

\*\*\*EN15713 American capacity is 2,000 kg with cushion.

\*\*\*\*Stability applies to driving on uneven. Not operator's fault. It always depends on their skills.

\*\*\*\*\*Weight will vary depending on options and/or country standards.

