

Model 12SP

PUSH-AROUND STOCK PICKER



Performance

Platform Height	11 ft 9 in.	3.58 m
Working Height	18 ft	5.49 m
Drive Height	Max. Platform Height	
Stowed Height	78 in.	198 cm
Platform Entry Height	17.5 in.	45 cm
Platform Size W x L	28 x 48 in.	71 x 122 cm
Overall Vehicle Length		
Stowed	72.5 in.	184 cm
Overall Vehicle Width		
Stowed	34 in.	86 cm
Distance to Wall-Front	0 in.	0 cm
Distance to Wall-Back	3 in.	7.6 cm
Gross Vehicle Weight		
DC Model	1,180 lb	535 kg
Platform Capacity	500 lb	227 kg

Standard Specifications

Power Source

Batteries	Sealed 100 amp-hr Glass Mat (AGM)
Battery Charger	5-Hour Automatic

Tires

Rear Wheels with Roller Bearings	10 in.	25 cm
Non-Marking Front Casters	6 in.	15 cm
Tire Material	Non-Marking	

Standard Features

- Low Maintenance Anodized Mast
- Fixed or Flexible Rail Set Up for Platform Access
- Hinged Gate for Unobstructed Front Entry
- Front and Side Entry Gates
- Removable Power Pack
- Dual Floor Brakes: One Per Side
- Safety Interlocked Controls
- 110V Double Receptacle in Platform
- Battery Discharge Indicator (BDI)
- Hourmeter
- Auto Power Saver—Shuts Off Power when Idle
- Key Lock Main Power Switch
- Manual Lowering Control at the Base
- Two Emergency Stop Controls—Platform and Base
- Transportation Tie Downs
- Built-In Fork Lift Pockets
- Lanyard Attachment Anchor
- Descent Alarm
- Flashing Amber Beacon
- ANSI, OSHA & CSA Compliant

Accessories & Options

- Folding Tray Platform
- Lifting Eye for a Crane Hook
- Battery Backed Emergency Lowering Control (Mounted in Platform)
- Extra Power Pack
- Programmable 4-Digit Security Lock
- Cycle Counter

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The JLG "1 & 5" Warranty

JLG Industries, Inc. backs its products with its exclusive "1 & 5" Warranty. We provide coverage on all products for one (1) full year, and cover all specified major structural components for five (5) years. Due to continuous product improvements, we reserve the right to make specification and/or equipment changes without prior notification. This machine meets or exceeds applicable OSHA Regulations in 29 CFR 1910.67, 29 CFR 1926.453, ANSI A92.5-2006, and CSA Standard CAN3-B354.2-M82, as originally manufactured for intended applications.

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