DSP-L DRIVABLE STOCK PICKER





KEY SPECS

Platform Height 5.80 m

Material tray capacity 80 kg

Stowed width

0.86 m

Platform Capacity 100 kg

KEY FEATURES

- Innovative design compact dimensions and zero turning radius
- More productivity combined Drive and Rise technology with AD drive motors
- Increased uptime thanks of maintenance- free patented mast construction and AGM batteries
- Enhanced Ergonomics A low platform entry height reduces operator fatigue, while adjustable handles increase operator comfort during operation

ACCESSORIES & OPTIONS

standards or with the addition of optional equipment.

- Cargo retracting strap available for both, manual and powered tray
- Parcel containment guard (available) with powered tray only)
- Platform to chassis obstacle detection sensor

IMPORTANT

- Charger cable reel
- Biodegradable oil
- Food compatibile oil
- Platform mechanical door lock

- Caster wheel guard
- (elevated)

STANDARD SPECIFICATIONS

Performance	
Working height	7.80m
Platform height	5.80 m
Operator platform capacity	100 kg
Material tray capacity	80 kg
Overall Height – Stowed	1.99 m
Overall Width – Stowed	0.86 m (0.83 at the front bumpers)
Overall Length	1.54 m
Ground Entry Height	0.30 m
Platform size (W x L) - dual side entry	0.67 m x 0.54 m
Material Tray (W x L)	0.74 m x 0.50 m
Minimum tray stowed height - manual	0.96 m
Minimum tray stowed height - powered	0.71 m
Maximum tray stowed height	1.40 m
Maximum tray elevated height	6.90 m
Maximum Drive Height	5.80 m ***
Drive speed - lowered	8.00 km/h
Drive speed - elevated **	Continuous variation from 8km/h to 0,8 km/h
Machine weight *	1150 kg
Maximum ground bearing pressure front casters	25,6 kg/cm ²
Maximum ground bearing pressure rear wheels	18,4 kg/cm²
Turning radius - inside	0
Turning radius - outside	1.32 m
Break over angle	10%
Gradeability	10%
Wheel diameter - drive wheel	0.23 m
Wheel diameter - rear wheel	0.25 m
Wheel diameter - front castor	0.125 m
* Certain options or country standards may increase w	reight and/or dimensions.
** Maximum driving speed allowed up to 0,5m (platfo	orm floor height)

um driving speed allowed up to 0,5m (platform floor height)

*** At maximally elevated platform speed up to 0.8 km/h

Power Source	
Battery	Maintenance-Free AGM 200A.h - 24V
Battery charger	100-240V - 50/60Hz
Drive system	AC Direct Electric
Tires	

1.13 m

Wheelbase

STANDARD FEATURES

- 0.74 m x 0.50 m (W x L) Adjustable Programmable acess control height material tray Battery discharge indicator (located on platform)
- 0.67 m x 0.54 m (W x L) Operator platform with dual side entry
- Ergonomic adjustable controls Two handles for stability
- Safety interlocked controls
- Selectable performance level
- Programmable lifting height
- Steering wheel homing function
- Continuous variable drive speed depending on platform height



- Configurable alarm
- Remote manual descent
- Manual brake release
- Lanyard attachment anchor
- Single front wheel drive Single front wheel steer
- Non mark tyres and casters
- Low maintenance mast
- without cables or chains Transportation tie-down
- lugs
- Fork truck pockets
- Rubber bumpers

Polaris Avenue 63 2132 JH Hoofddorp The Netherlands Tel.: +31 (0)23 565 5665 www.ila.com An Oshkosh Corporation Company

Due to continuous product improvements, JLG Industries reserves the right to make specification and/or equipment changes without prior notification.

JLG is continually researching and developing products and reserves the right to make

or country standards will increase weight. Specifications may change to meet country

modifications without prior notice. All data in this document is indicative. Certain options

Simultaneous Drive & Rise technology



- Steering wheel position indicator Interlocked side doors

Hour meter

- Electronic kickplates
- Platform load sensing system
- 2 amber strobe lights (under
- Tilt sensor Horn
- the platform and on the rear cover)
 - JLG EMEA BV