

LIFT-A-LOFT

VERTEX

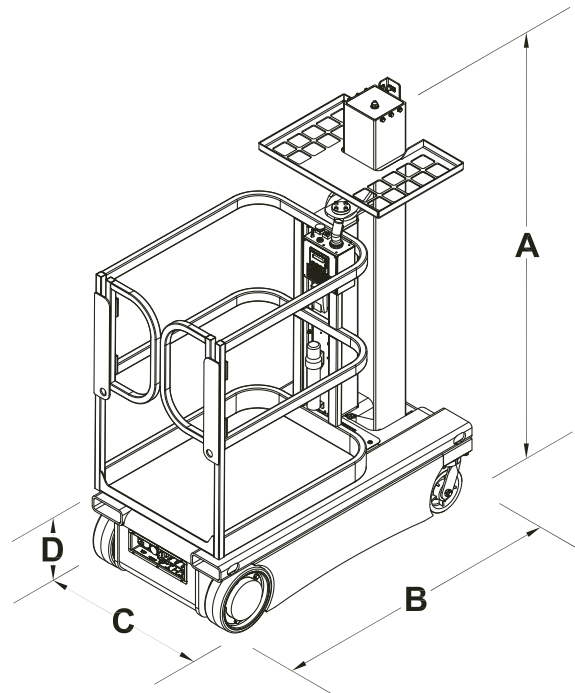
VERTEX

DESCRIPTION

The Vertex was designed for operation in congested areas with narrow aisles. The ability to maneuver through narrow doors and aisles increases productivity for order picking, in-plant maintenance and production applications.

SPECIFICATIONS:

Max Platform Height	11'10" (3.6m)
A - Minimum Shut Height	77" (1.96m)
B - Base Length	58.5" (1.48m)
C - Base Width	30" (0.76m)
D - Min Platform Height	17" (0.43m)
Platform Rotation	180 degrees
Side Reach	28.5" (0.72m)
Platform Size	29" x 38" (0.74m x 0.97m)
Capacity	500 lbs. (227 kg.)
Weight	2,750 lbs. (1,247 kg.)
Gradeability	25%
Turning Radius	0" Inside 55" (1.40m) outside
Drivable at Elevation	Yes – At creep speed -Platform can be rotated
Drive Speed	0 to 2.7mph (4.35km/h)
Brakes	Spring applied electronic release
Drive Wheels	11.5" x 4" (0.29m x 0.10m) Non-marking
Caster Wheels	8" x 3" (.20m x .08m) Non-marking
Power Source	24V Battery Pack with On-board Charger



FEATURES:

- Unit will drive in creep speed at full elevation with the platform in any position
- Low entry height for easy access to platform
- Platform rotation allows up and over reach as well as easy access from one side of an aisle to the other
- Multi directional joy stick and reversible drive motors makes maneuvering very easy in tight aisles and congested areas
- Compact design makes it easy to drive through a standard man door

STANDARDS:

The Vertex meets or exceeds all applicable ANSI Standards (A92.6).

OPTIONS:

- Amber flashing light
- All motion alarm
- Material handling tray
- Material handling hook
- High capacity batteries