



LIFT-A-LOFT VAL 15/28-H

VAL 15/28-H

DESCRIPTION

The VAL 15/28-H is designed for operation in congested areas with narrow aisles. The ability to maneuver through narrow doors and aisles increases productivity for in-plant maintenance and production.

PERFORMANCE**

- Travel speed - 2.3 mph (3.7 km)
- Turning radius - 58" (1.42 m)
- Gradeability - 25%
- Platform lift speed - .45 fps (.14 m)
- Platform lower speed - .79 fps (.24 m)
- Platform rotation - 360° continuous
- Platform rotation speed -1 rpm
- Platform capacity- 300 lbs. (138 kg)
- Speed control -
- Slow- .7 mph (1.1 km) at elevation.
- Fast - 2.3 mph (3.7 km)
- Brakes - Spring applied pressure release

**All performance characteristics given here are average and may be affected by operating conditions in your plant.

BATTERY INFORMATION

- Minimum weight - 750 lbs. (340.2 kg)
- Voltage - 24 volt
- Connector - SB 350 Gray
- Compartment - 26.5"L x 13"W x 31 "H (.67mL x .33mW x .79mH)
- Lead position - "B" - 30" (.782 m long)

WHEELS

16" x 5" (.49m x .127m) solid

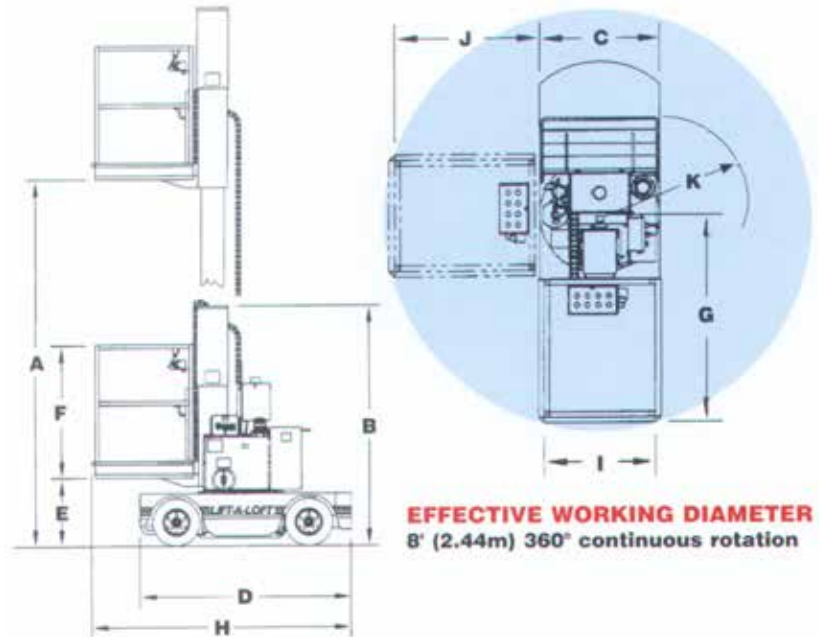
PAINT

Standard color is Blue and Green

STANDARDS

The VAL 15/28-H meets or exceeds all applicable ANSI Standards (A92.6).

**As Lift-A-Loft products are continuously being evaluated for improvements, specifications are subject to change without prior notification.



MODEL	A	B	C	D	
	Max. Vert. Platform HI.	Travel Height	Base Width	Base Length	Approximate Weight
VAL 15/28-H	15'5" 4.7m	6'7" 2 m	28" .71 m	68" 1.74m	3,300 lb 1,496.8 kg

- E. Minimum platform height - 23" (.58m)
- F. Rail Height - 40" (1.02m)
- G. Maximum reach from center - 4' (1.22m)
- H. Overall length- 6'11" (2.1m)

- I. Platform width - 26" (.66m)
- J. Platform length - 32" (.81 m)
- K. Battery box swing radius- 24.4" (.62m) from CL of unit

OPTIONS

- Blinking Light
- Non-marking Tires
- Battery pack & Charger
- Maintenance-free Batteries
- 1/2" Airline to Platform
- Travel Alarm
- Safety yellow paint