VO-270-E

Elevator Overcenter Aerial Lift

WORKING HEIGHT: 75 ft. 10 in. (23.1 m)

HORIZONTAL REACH OVERCENTER: 50 ft 8 in (15.4 m)

MAXIMUM PLATFORM CAPACITY: 350 lbs (159 kg)







The VERSALIFT product line has grown to encompass models for every market.
Whether it be a 29' man lift or a 108' material handler, there is a VERSALIFT to get the job done.

For more information

Versalift 254.399.2100 www.VERSALIFT.com

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| GENERAL SPECIFICATIONS | V0-270-E |
|--|--|
| Horizontial Reach Overcenter Horizontial Reach Non-Overcenter (Reverse Mount) Horizontial Reach Non-Overcenter (Rear Mount) Maximum Platform Capacity Lower Boom Lift Eye Capacity Height to Bottom of Platform | 50 ft 8 in (15.4 m) 46 ft 5 in (14.1 m) 45 ft 5 in (13.8 m) 350 lbs (159 kg) 1,500 lbs. (680 kg) 70 ft. 10 in. (21.6 m) |
| Working Height Stowed Travel Height Weight of Lifts w/ Outriggers | 75 ft. 10 in. (23.1 m) 12 ft. 9 in. (3.88 m) 9,600 lbs. (4350 kg) |
| HYDRAULIC SYSTEM | |
| Operating Pressure Flow Rate Filtration System Type Power Source | 2900 PSI (205 KG/cm²) 7 GPM (26 lpm) 10 micron return 100 mesh suction Open Center PTO Pump |
| BOOM ACTION | |
| Upper-Boom Lower-Boom Elevator Vertical Lift | Articulation is 245° relative to lower boom Articulation is 125° from Horizontal to 35° past vertical 10 ft. (3.0 m) |
| INSULATION | |
| Upper Boom Insulation Gap Lower Boom Insulation Gap | 214 in (5.44 m) 24 in. (0.61 m) |

NOTE:

- 1. All dimensions and angles are nominal, based on 40 in (1.02 m) frame height.
- 2. Travel height figures may vary with chassis, pedestal and mounting location and configuration.
- 3. The total load in the platform including operator, liner, tools, etc. Must not exceed the maximum platform capacity.

OPTIONS:

- LIFTING EYE ATTACHMENT
- BACKUP PUMP
- ENGINE START/STOP CONTROL
- VARIOUS PLATFORMS AND COVERS
- TruGuard™
- TWO-SPEED MANUAL THROTTLE CONTROL
- AUXILIARY OUTRIGGERS
- TOOL PORT FLOW CONTROL
- AUTO BOOM LATCH