

# VN-50/55/60-1

## Non-Overcenter Aerial Lift

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**WORKING HEIGHT:** Up to 60' 5"

**HORIZONTAL REACH:** Up to 36' 2"

**PLATFORM CAPACITY:** Up to 700 lbs.



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  
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# VN-50/55/60-I



## Non-Overcenter Aerial Lift

### General Specifications (based on 40" frame)

### VN-55

Horizontal Reach	36 ft. 2 in. (11 m)	<b>Models VN-50-I and VN-60-I also available. Please contact your distributor for specifications and information.</b>	
2-Man Platform Capacity	700 lbs. (318 kg)		
Lower Boom Lift Eye Capacity	1100 lbs. (500 kg)		
Upper Boom Articulation	175° articulation relative to lower boom		
Lower Boom Articulation	105° total articulation horizontal to 15° past vertical		
Platform Rotation	180°		
<b>WITH STANDARD PEDESTAL</b>			
Height to Bottom of Platform	55 ft. 5 in. (16.8 m)	<b>OPTIONS:</b> <ul style="list-style-type: none"><li>•Hydraulic Tilt Platform</li><li>•One-Man End-Mount Platform</li><li>•Platform Liner</li><li>•Platform Cover</li><li>•Lower Boom Lifting Eye Attachment</li><li>• Two-Speed Manual Throttle Control</li><li>•Emergency Power</li><li>•Category B Dielectric Testing &amp; Certification</li><li>•Outrigger Boom Interlock System</li><li>•Auxiliary Outriggers</li><li>•Dual Hydraulic Tool Outlets</li><li>•Flow-Sensing Throttle</li><li>•Line-Lifting Socket</li><li>•Unitrol H.R.</li></ul>	
Working Height	60 ft. 5 in. (18.3 m)		
Stowed Travel Height	10 ft. 11 in. ( 3.2 m)		
Weight of Lift With Outriggers	6370 lbs. (2890 kg)		
<b>HYDRAULIC SYSTEM</b>			
Operating Pressure	2250 psi (158 kg/cm2) <sup>5</sup>		
Flow Rate	8 gpm (30.2 lpm)		
Filtration Return	10 Micron Return		
Filtration Suction	100 Mesh Suction		
System Type	Closed and Open Center		
Power Source	PTO Pump		
<b>INSULATION</b>			
Upper Boom Insulation Gap (With or Without Test Bands)	239 in. (6.1 m)		
Lower Boom Insulation Gap	24 in. (0.6 m)		

#### NOTE:

1. Specifications may vary without prior notice
2. Required GVWR can vary significantly with chassis, lift mounting, location, service body, accessories and desired payload.