

S.P.A. SAFETY SYSTEMS LLC

“KEEPING WORKERS SAFE ON OUR HIGHWAYS”

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Bucket Trucks



Sales & rentals available

Elliot L60R



Versalift VST-40



Versalift SST-36/40

Bucket Trucks allow a safe and efficient work environment for elevated projects.

Elliot L60R



WORKING HEIGHT: 63' / 19,2 m
WORKING SIDE REACH: 56' / 17,1 m
BOOM SECTIONS: 3 platform type
EZR removable
PLATFORM CAPACITY: 500 lb / 227kg
PLATFORM SIZE: 40"X60" / 102X152 cm
JIB WINCH CAPACITY: 500 lb / 227 kg
793 kg
MAIN WINCH CAPACITY:
5,900 lb/ 2676 kg

OUTRIGGER TYPE FRONT: A-type
OUTRIGGER TYPE REAR: Out-down
OUTRIGGER SPREAD REAR: 18' / 5,5 m
UNIT WEIGHT (BARE): 13,500 lb / 6123 kg
OVERALL HEIGHT: 12'0" / 3,6 m
RECOMMENDED CAB TO AXLE (CA):
120" / 305 cm
RECOMMENDED GVWR: 25,999 lb / 11

Versalift VST-40



GENERAL SPECIFICATIONS

Horizontal Reach: 30'-2" (9.2 m)
Maximum Platform: Capacity 600 lbs.
Platform Rotation: 180°

BOOM ACTION

Outer/Inner Boom Articulation: -25' to +85'
Inner Boom Extension: 79" (2.0 m)
Lower Boom Articulation: 0° to +87°
Rotation: 360° Continuous

HEIGHT WITH STANDARD PEDESTAL

Bottom of Platform Height: 36'-4"
Working Height: 41'-4" (12.6 m)
Stowed Travel Height: 10'-6" (3.2 m)

INSULATION (WHERE APPLICABLE)

Upper Boom Insulation Gap: 46" (1.2 m)
Lower Boom Insulation Gap: 12" (305 mm)

VEHICLE REQUIREMENTS

Cab to Axle (minimum): 84" (2.14 m)
GVWR: 17,500 lbs. (7,940 kg)

Versalift SST-36/40



GENERAL SPECIFICATIONS

Horizontal Reach: 27 ft. 9 in. (8.5 m)
Lift height: 40' 6" (12.3m)
Standard Platform Capacity: 300lbs.
Maximum Platform Capacity: 450 lbs.
Outer Boom Lift Eye Capacity: 500 lbs.

WITH STANDARD PEDESTAL

Height to Bottom of Platform: 40 ft. 0 in.
Working Height: 45 ft. 0 in.
Stowed Travel Height: 10ft. 4 in.
Weight of Lift: 2335 lbs.

HYDRAULIC SYSTEM

Flow Rate: 3 GPM (11 lpm) on ENH/EIH;
2 GPM (81 lpm) on NE
Filtration: 10 micron return; 100 mesh suction
System Type: Open Center

BOOM ACTION

Inner Boom: 116 in (2.9 m) Extension
Outer Boom: -14° to 74°
Lower Boom: -7° to vertical
Rotation: 370° non-continuous

INSULATION GAP

Insulated and non-insulated models available.