

Specifications

Aerial Lift Van

Patent pending

STANDARD CONSTRUCTION

- Compartment Bottoms..... 18 ga. galvalneal steel
- Tops/Inside Centers 18 ga. galvalneal steel
- Crossmember 7 ga. hot rolled steel
- Double Rear Doors (double panel)20 ga. galvalneal steel with
16 ga. Interior reinforcements
- End Panels (front and rear) 16 ga. galvalneal steel
- Floor (one-piece seamless) 14 ga. treadplate steel (smooth)
- Intermediate Panels..... 16 ga galvalneal steel
- Longitudinals 10 ga galvalneal steel
- Roof Sides 18 ga. galvalneal steel
- Roof Top..... 18 ga. galvalneal steel
- Shelving..... 16 ga. galvanized
- A-40 galvalneal steel construction. Two-sided zinc coated galvalneal (.40 oz zinc coating per sq-ft of steel).
- Body sides and roof are constructed using lock-bolt fasteners.



129 SRW Aerial Lift Van

STANDARD FEATURES / EQUIPMENT

- **Construction** – Lock-bolt to provide unbeatable durability, eliminates rust-causing welding and grinding, and promotes corrosion-free, long-lasting product.
- **Loadspace Light** – One dome light (with switch on light) centered on interior cargo-area ceiling.
- **L.E.D. Body Lights** – Stop, tail and turn lights installed in body end panels.
- **ID Lights** – Standard
- **Rear Door** – Single rear door with positive latching L-handle, 7-ga. Hot rolled steel framed door opening, stainless steel strap hinges, gas shocks
- **Shelving (Cargo Area)** – Two built-in, full length shelves in interior cargo area.
- **Storage** – 8 interior compartments available for cargo storage.
- **Rubber Fenderetts**
- **Body Skirting** – Have 2 vinyl coated aircraft cables that support the door while in the open position.
- **Powder Coat Finish** – body exterior, interior compartments, cargo area surfaces and bumper are finished in a durable, **Rear Floor Channel** - designed to accommodate mounting of tail shelf
- **Ladder Rack Mounting Kit** – allows mounting of standard top-mount ladder racks
- **Wiring** – Light kit wiring is run in protective loom and meets FMVSS108.
- **Undercoating** – On bottom of floor and wheel wells.
- **Unit Weight** – 1,300 lbs. (approx.)
- **STAHL** Exclusive 5-year “No Rust, No Bust” warranty.

Continues on reverse side.

DIMENSIONAL SPECIFICATIONS

DESCRIPTION	129" SRW ALV
Overall Body Length, less bumper	129"
Overall Body Height	66.5"
Overall Body Width	84"
Cab-to-axle	80"
Rear Door Opening Height	53"
Loadspace Interior Height	56.5"
Loadspace Floor Width	54"
Front Internal Vertical Width	33.44"
<i>Clear opening</i>	28.94"
Second Internal Vertical Width	24"
<i>Clear opening</i>	19.69"
Internal Horizontal Width	47.19"
<i>Clear door opening</i>	45.31"
Rear Vertical Width	24.35"
<i>Clear door opening</i>	20.25"
Vertical Compartment Height	39.50"
<i>Clear door opening</i>	36.38"
Horizontal Compartment Height	18.07"
<i>Clear door opening</i>	14.94"
Side Compartment Depth	13.63"
Floor-to-Compartment Top Height	30.50"



OPTIONAL EQUIPMENT

Internal Compartment Shelving – one adjustable tray per Interior vertical storage space

L.E.D Loadspace Light Kit – 3 lights in cargo area ceiling wired to recessed toggle switch

Ladder Rack (Side-Mounted) adjustable rack mounts to side of van roof

Aerial Boom Crotch – to aerial OEM specifications

Roof & Floor Cut-Outs – factory cut-outs for mounting of aerial devices per OEM specifications

Roll-Up Door – 32"W x 36"H side mounted roll-up door

Dual Rear Doors – Second opening rear door for street side of van

Operator Safety Screen – Bolt-in bulkhead screen between cargo area and cab compartment

Installation – Available on drop chassis, Ship-Thru and Pool Re-Entry

Splicer Van – 72" interior height van with factory cut-out for splicer window



Due to constant product evaluations and improvements, specifications and options are subject to change without notice.