

THE MOST PAYLOAD EFFICIENT MATERIAL HANDLING EQUIPMENT IN THE INDUSTRY

SPITZLIFT

PRODUCTS CATALOG

PICK-UP

SERVICE
BODY

PLATFORM
TRUCK

ENCLOSED
SERVICE
BODY

VAN

RECEIVER
HITCH

OTHER
APPLICATIONS

NEW
SA-550

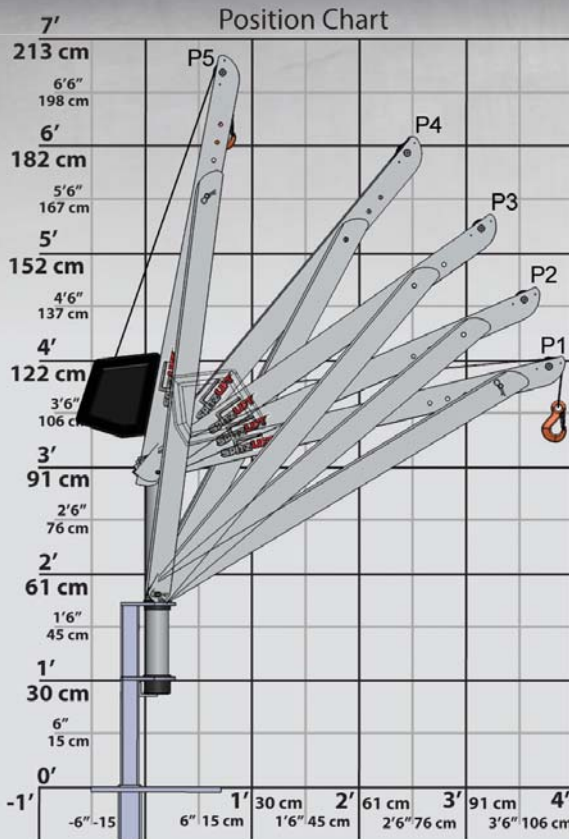
ERGONOMIC
DESIGN



PICK-UP TRUCKS

The SPITZLIFT Pick-Up Truck Low Profile package is designed specifically for integrating into Pick-Up trucks. All SPITZLIFTs weigh less than 40 lbs., lifts up to 900 lbs., and has 360° rotating capability. The DC powered SPITZLIFT comes with quick connect wiring harness that attaches to the vehicle's battery. SPITZLIFT is safely and easily handled by one person. Every SPITZLIFT is load tested and comes with a safe-working load test certificate. Package # LEBS15-4 consists of a 4 foot boom DC SPITZLIFT (LTSE-436), 15x15 inch surface plate mount kit (ABP-1515), and pivot base adapter (APHBS-026). The SPITZLIFT and pivot base may remain in place or stowed away. Other SPITZLIFT option is the manual hoist.





Load Positions: P1-P5

P1-P5	Load (lbs)	Load (kg)	Height (ft)	Height (cm)	Reach (ft)	Reach (cm)
P1	700 lbs	317.5 kg	4' 2"	127 cm	3' 10"	116.8 cm
P2	750 lbs	340.1 kg	4' 9"	144.7 cm	3' 8"	111.76 cm
P3	800 lbs	362.8 kg	5' 5"	165.1 cm	3' 3"	99.0 cm
P4	850 lbs	385.5 kg	6' 2"	187.9 cm	2' 6"	76.2 cm
P5	900 lbs	408.2 kg	6' 10"	208.2 cm	11"	27.9 cm



Folded Configuration. Folds for easy handling and storage.

- **SpitzLift meets ASME & OSHA Standards.**
- SpitzLift ergonomic design is engineered to be payload efficient.
- Total payload to vehicle less than 100 lbs.
- All SpitzLifts are less than 40 lbs.
- SpitzLift pre-assembled kits include hardware and wiring harness.
- Each SpitzLift comes with a load test certificate.
- Custom solutions available.

Standard Model	LTSE-436
Max Lifting Capacity	900 lbs (408.2 kg)
Max Lifting Height (range - based on mounting option)	5' 9" (175.2 cm)
Max Reach	3' 10" (116.8 cm)
Rotation	360° Manual
Webbing (standard)	20' (609.6 cm)
Lifting Speed	22' 6"/min (.11 m/sec)
Remote Control Connection	10' (304.8 cm)
Weight / Shipping Weight	40 lbs (18.1 kg) / 49 lbs (22.2 kg)
Power Requirements	12V DC @ 70 amps / 120V AC @ 8 amps
Standard Finish (powder coat available)	Anodized
Warranty (will match OEM warranty up to 6 years)	3 years
Options	
Wire Rope	20' - 50' (1524 cm)
Synthetic Rope	20' - 80' (304.8 cm)

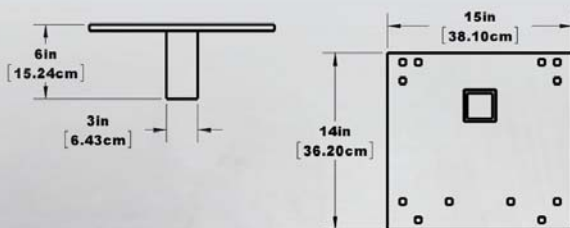
Standard Specifications	APHBS-026
Max Lifting Capacity	900 lbs (408.2 kg)
Finish	Powder Coated
Weight	14 lbs (6.4 kg)

Standard Specifications	ABP-1515
Max Lifting Capacity	900 lbs (408.2 kg)
Finish	Powder Coated
Weight	22 lbs (10.0 kg)

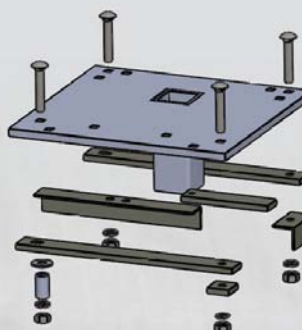
Standard Specifications	LEBS15-4
Max Lifting Capacity	900 lbs (408.2 kg)
Total Payload	87 lbs (39.5 kg)

Warranty only applies when installed with SpitzLift mounts.

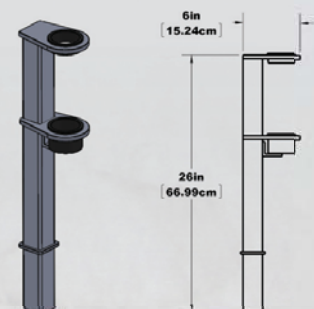
Part No. ABP-1515



Mount



Part No. APHBS-026

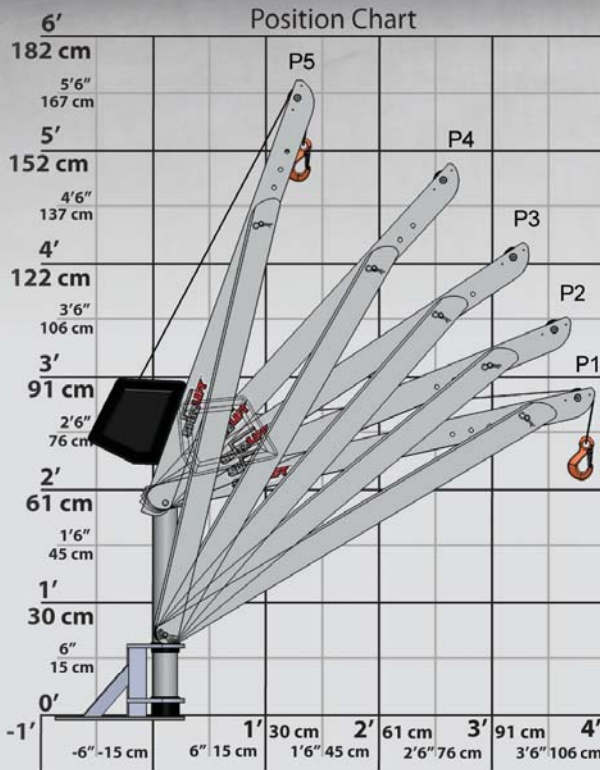


Pivot Base

SERVICE BODY

SPITZLIFT's Service Body Top Mount attaches to the top right or left of the Service Body (figure a). SPITZLIFT Service Body Corner Mounts (figure b & figure c) attaches to right or left corner. All Mount kits come with hardware, retro-fit friendly and easy to install. The 4 foot DC powered SPITZLIFT is the perfect choice for this application, and includes the quick connect wiring harness that attaches to the vehicle's battery. The 4 foot boom DC SPITZLIFT weighs less than 40 lbs., lifts up to 900 lbs., has 360° rotating capability, and is easily moved and stowed (folded). Every SPITZLIFT is load tested and comes with a safe-working load test certificate.



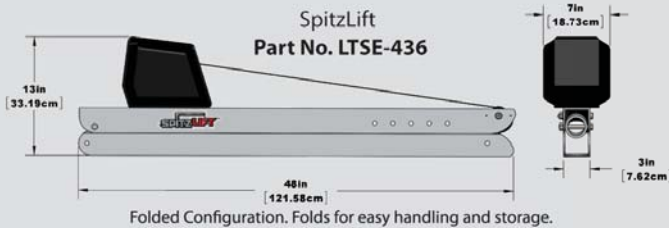


Load Positions: P1-P5

P1-P5	Load (lbs)	Load (kg)	Height (ft)	Height (cm)	Reach (ft)	Reach (cm)
P1	700 lbs	317.5 kg	2' 11"	88.9 cm	3' 10"	116.8 cm
P2	750 lbs	340.1 kg	3' 6"	106.7 cm	3' 8"	111.8 cm
P3	800 lbs	362.8 kg	4' 2"	127.0 cm	3' 3"	99.1 cm
P4	850 lbs	385.5 kg	4' 10"	147.3 cm	2' 8"	81.3 cm
P5	900 lbs	408.2 kg	5' 7"	170.2 cm	1' 5"	43.2 cm

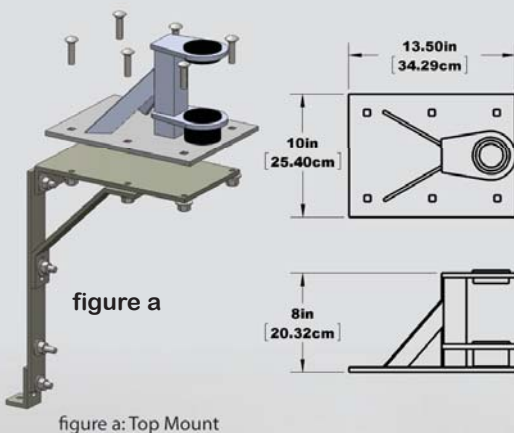
Standard Model	LTSE-436
Max Lifting Capacity	900 lbs (408.2 kg)
Max Lifting Height (range - based on mounting option)	5' 7" (170.2 cm)
Max Reach	3' 10" (116.8 cm)
Rotation	360° Manual
Webbing (standard)	20' (609.6 cm)
Lifting Speed	22' 6"/min (.11 m/sec)
Remote Control Connection	10' (304.8 cm)
Weight / Shipping Weight	40 lbs (18.1 kg) / 49 lbs (22.2 kg)
Power Requirements	12V DC @ 70 amps / 120V AC @ 8 amps
Standard Finish (powder coat available)	Anodized
Warranty (will match OEM warranty up to 6 years)	3 years
Options	
Wire Rope	20' - 50' (1524 cm)
Synthetic Rope	20' - 80' (304.8 cm)

Warranty only applies when installed with SpitzLift mounts.



- **SpitzLift meets ASME & OSHA Standards.**
- SpitzLift ergonomic design is engineered to be payload efficient.
- Total payload to vehicle less than 100 lbs.
- All SpitzLifts are less than 40 lbs.
- SpitzLift pre-assembled kits include hardware and wiring harness.
- Each SpitzLift comes with a load test certificate.
- Custom solutions available.

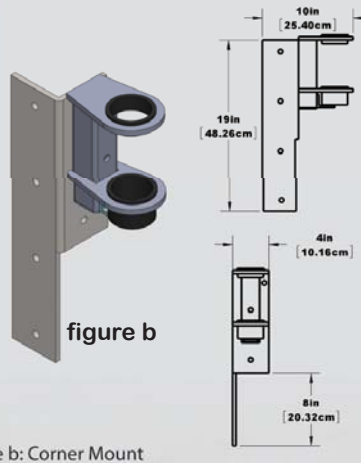
Part No. KTSB-015



Standard Specifications	KTSB-015
Max Lifting Capacity	900 lbs (408.2 kg)
Finish	Powder Coated
Weight	22 lbs (10.0 kg)

Standard Specifications	LTSEB-4
Max Lifting Capacity	900 lbs (408.2 kg)
Total Payload	74 lbs (33.6 kg)

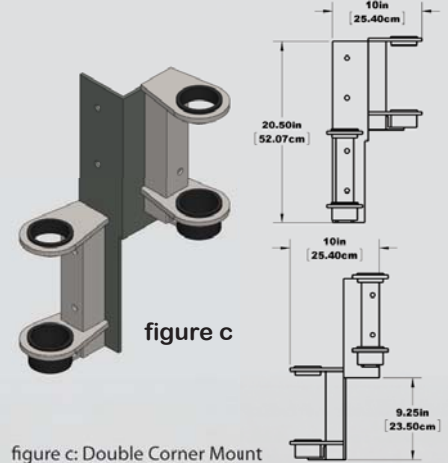
Part No. KOCM-219R



Standard Specifications	KOCM-219R
Max Lifting Capacity	900 lbs (408.2 kg)
Finish	Powder Coated
Weight	11 lbs (5.0 kg)

Standard Specifications	LSECMR-4
Max Lifting Capacity	900 lbs (408.2 kg)
Total Payload	51 lbs (23.1 kg)

Part No. KCMD-020



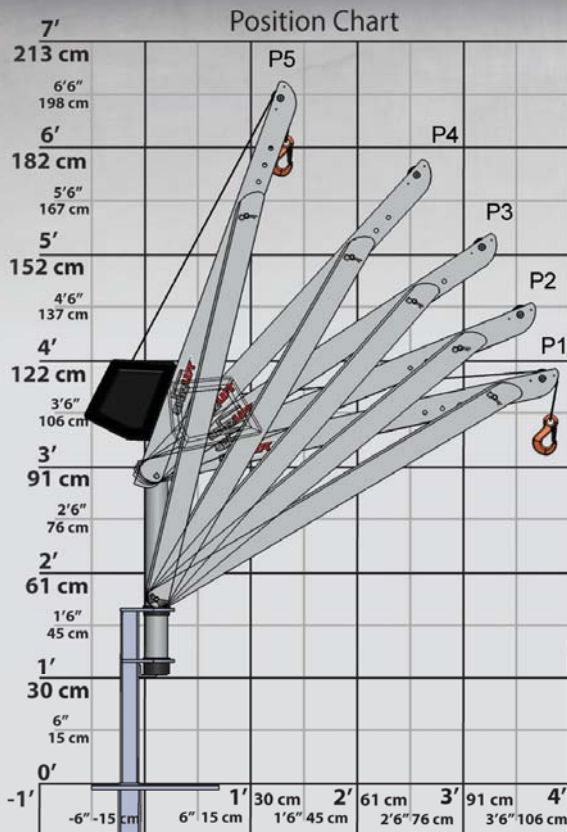
Standard Specifications	KCMD-020
Max Lifting Capacity	900 lbs (408.2 kg)
Finish	Powder Coated
Weight	20 lbs (9.1 kg)

Standard Specifications	LSECMD-4
Max Lifting Capacity	900 lbs (408.2 kg)
Total Payload	60 lbs (27.2 kg)

PLATFORM TRUCK

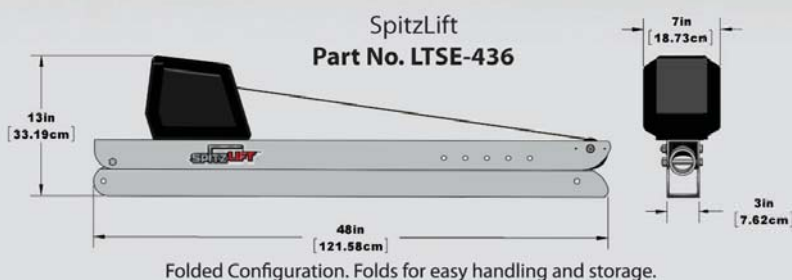
The Platform Truck Low Profile package is designed to fit on any location of the bed perimeter. The SPITZLIFT is perfect for today's payload requirements, total payload always coming in under 100 lbs., allowing vehicles more load capacity. The 4 foot SPITZLIFT weighs under 40 lbs., has 360° rotating capability, and lifts up to 900 lbs. When using the SPITZLIFT, Departments of Transportation, municipalities, and other trade industry workers (world wide) find only one worker is needed to load equipment that otherwise takes two to three workers. Package #LEBS12-4 consists of 4 foot boom DC powered SPITZLIFT (LTSE-436) and includes the quick connect wiring harness, which attaches to the vehicle's battery. 12x12 inch surface plate mount kit (ABP-1212) includes hardware, and pivot base adapter (APHBS-026). Every SPITZLIFT is load tested and comes with a safe-working load test certificate.





Load Positions: P1-P5

P1-P5	Load (lbs)	Load (kg)	Height (ft)	Height (cm)	Reach (ft)	Reach (cm)
P1	700 lbs	317.5 kg	3' 11"	119.4 cm	3' 10"	116.8 cm
P2	750 lbs	340.1 kg	4' 6"	137.2 cm	3' 8"	111.8 cm
P3	800 lbs	362.8 kg	5' 2"	157.5 cm	3' 3"	99.1 cm
P4	850 lbs	385.5 kg	5' 10"	177.8 cm	2' 8"	81.3 cm
P5	900 lbs	408.2 kg	6' 7"	200.7 cm	1' 5"	43.2 cm



- **SpitzLift meets ASME & OSHA Standards.**
- SpitzLift ergonomic design is engineered to be payload efficient.
- Total payload to vehicle less than 100 lbs.
- All SpitzLifts are less than 40 lbs.
- SpitzLift pre-assembled kits include hardware and wiring harness.
- Each SpitzLift comes with a load test certificate.
- Custom solutions available.

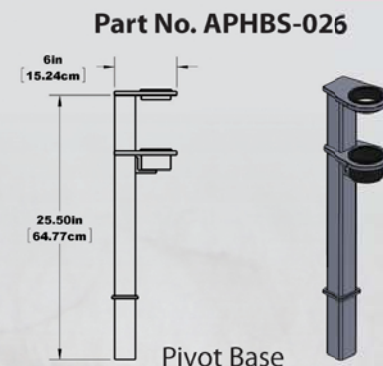
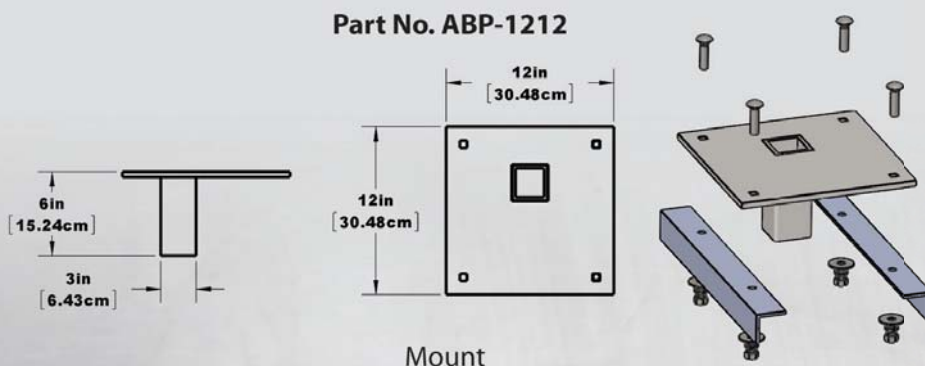
Standard Model	LTSE-436
Max Lifting Capacity	900 lbs (408.2 kg)
Max Lifting Height (range - based on mounting option)	5' 7" (170.2 cm)
Max Reach	3' 10" (116.8 cm)
Rotation	360° Manual
Webbing (standard)	20' (609.6 cm)
Lifting Speed	22' 6"/min (.11 m/sec)
Remote Control Connection	10' (304.8 cm)
Weight / Shipping Weight	40 lbs (18.1 kg) / 49 lbs (22.2 kg)
Power Requirements	12V DC @ 70 amps / 120V AC @ 8 amps
Standard Finish (powder coat available)	Anodized
Warranty (will match OEM warranty up to 6 years)	3 years
Options	
Wire Rope	20' - 50' (1524 cm)
Synthetic Rope	20' - 80' (304.8 cm)

Standard Specifications	APHBS-026
Max Lifting Capacity	900 lbs (408.2 kg)
Finish	Powder Coated
Weight	14 lbs (6.4 kg)

Standard Specifications	ABP-1212
Max Lifting Capacity	900 lbs (408.2 kg)
Finish	Powder Coated
Weight	16 lbs (7.3 kg)

Standard Specifications	LEBS12-4
Max Lifting Capacity	900 lbs (408.2 kg)
Total Payload	70 lbs (31.8 kg)

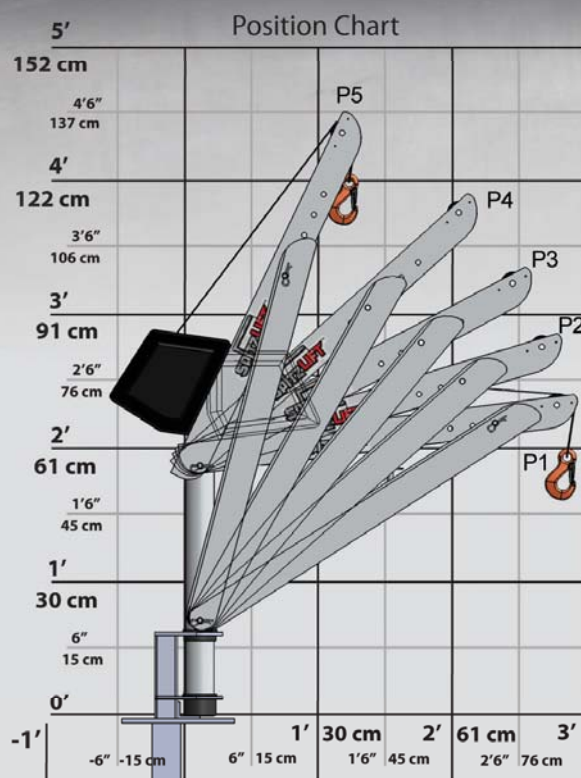
Warranty only applies when installed with SpitzLift mounts.



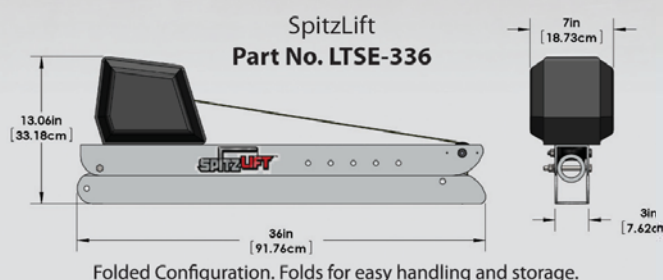
ENCLOSED SERVICE BODY

The Enclosed Service Body package #LEBS10-3 consists of a 3 foot boom SPITZLIFT (LTSE-336), 10x12 inch surface plate mount (ABP-1012), and pivot base (APHBS-016). When the Surface Plate Mount is installed, it is flush with the floor of the service body, comes with installation hardware, and mounts are retro-fit friendly. The 3 foot DC powered SPITZLIFT is the standard lift for this application, weighs less than 40 lbs. lifts up to 900 lbs., and includes the quick connect wiring harness that attaches to the vehicle's battery. When the SPITZLIFT is not being used, it can be folded and stowed leaving the cargo space completely unobstructed. Every SPITZLIFT is load tested and comes with a safe-working load test certificate.




Load Positions: P1-P5

P1-P5	Load (lbs)	Load (kg)	Height (ft)	Height (cm)	Reach (ft)	Reach (cm)
P1	700 lbs	317.5 kg	2' 5"	73.7 cm	2' 11"	88.9 cm
P2	750 lbs	340.1 kg	2' 10"	86.4 cm	2' 9"	83.8 cm
P3	800 lbs	362.8 kg	3' 4"	101.6 cm	2' 7"	78.7 cm
P4	850 lbs	385.5 kg	3' 10"	116.8 cm	2' 2"	66.0 cm
P5	900 lbs	408.2 kg	4' 6"	137.2 cm	1' 3"	38.1 cm



- **SpitzLift meets ASME & OSHA Standards.**
- SpitzLift ergonomic design is engineered to be payload efficient.
- Total payload to vehicle less than 100 lbs.
- All SpitzLifts are less than 40 lbs.
- SpitzLift pre-assembled kits include hardware and wiring harness.
- Each SpitzLift comes with a load test certificate.
- Custom solutions available.

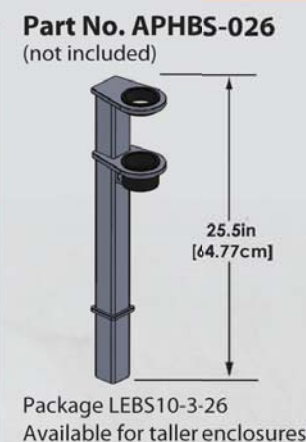
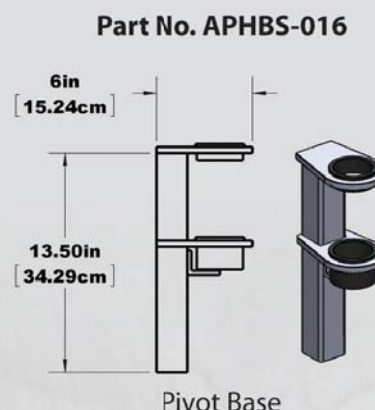
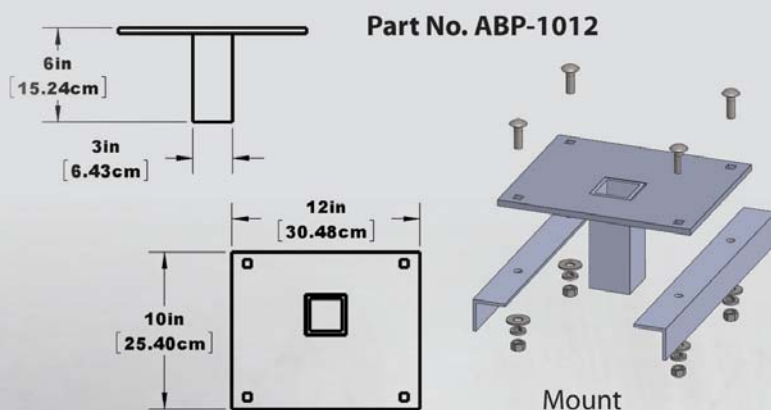
Standard Model	LTSE-336
Max Lifting Capacity	900 lbs (408.2 kg)
Max Lifting Height (range - based on mounting option)	4' 6" (137.2 cm)
Max Reach	2' 11" (88.9 cm)
Rotation	360° Manual
Webbing (standard)	20' (609.6 cm)
Lifting Speed	22' 6"/min (.11 m/sec)
Remote Control Connection	10' (304.8 cm)
Weight / Shipping Weight	35 lbs (15.8 kg) / 44 lbs (19.9 kg)
Power Requirements	12V DC @ 70 amps / 120V AC @ 8 amps
Standard Finish (powder coat available)	Anodized
Warranty (will match OEM warranty up to 6 years)	3 years
Options	
Wire Rope	20' - 50' (1524 cm)
Synthetic Rope	20' - 80' (304.8 cm)

Standard Specifications	APHB-002
Max Lifting Capacity	900 lbs (408.2 kg)
Finish	Powder Coated
Weight	14 lbs (6.4 kg)

Standard Specifications	ABP-1515
Max Lifting Capacity	900 lbs (408.2 kg)
Finish	Powder Coated
Weight	33 lbs (15.0 kg)

Standard Specifications	LB15-4
Max Lifting Capacity	900 lbs (408.2 kg)
Total Payload	84 lbs (38.1 kg)

Warranty only applies when installed with SpitzLift mounts.



VAN

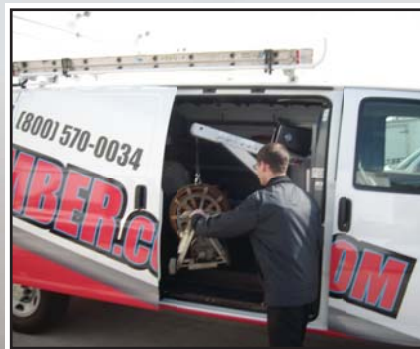
The Back Bumper Mount Kit is uniquely designed to be both sturdy and highly functional. The mount attaches to the vehicle's frame, which provides necessary support to the SPITZLIFT while lifting up to 600 lbs. (figure a). The kit comes with an interior Stow Mount allowing the SPITZLIFT to set inside, or it can be folded and stowed. The 3 foot boom DC powered SPITZLIFT is standard for vans, includes the quick connect wiring harness that attaches to the vehicle's battery, and weighs under 40 lbs. Every SPITZLIFT is load tested and comes with a safe-working load test certificate.

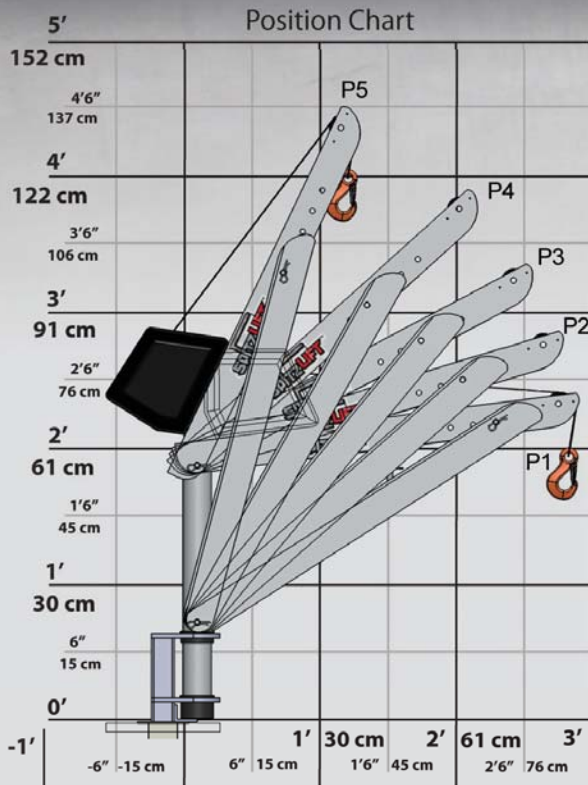


If the application requires using van side door, the Side Door Mount Kit (figure b) is the perfect solution. The side door mount installs flush with the floor of the van. The mount attaches to the vehicle by clamping to the rail frame. The 3 foot DC powered SPITZLIFT is standard for vans, which allows for clearance into the van and has a 500 lbs. lift capacity. The SPITZLIFT either remains in place or quickly folds+ and stows to provide unobstructed cargo space.



NOTE: Picture directly below, shows Rear Van Floor Mount Kit (figure c). Lifts up to 900 lbs.



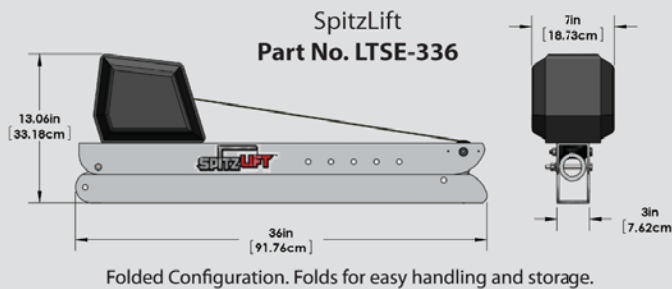


Load Positions: P1-P5

P1-P5	Load (lbs)	Load (kg)	Height (ft)	Height (cm)	Reach (ft)	Reach (cm)
P1	700 lbs	317.5 kg	2' 5"	73.7 cm	2' 11"	88.9 cm
P2	750 lbs	340.1 kg	2' 10"	86.4 cm	2' 9"	83.8 cm
P3	800 lbs	362.8 kg	3' 4"	101.6 cm	2' 7"	78.7 cm
P4	850 lbs	385.5 kg	3' 10"	116.8 cm	2' 2"	66.0 cm
P5	900 lbs	408.2 kg	4' 6"	137.2 cm	1' 3"	38.1 cm

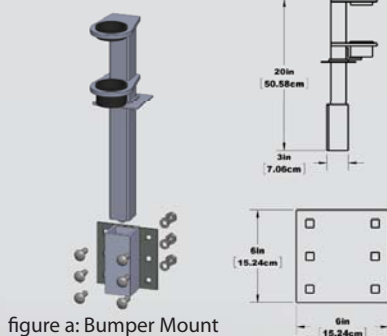
Standard Model	LTSE-336
Max Lifting Capacity	900 lbs (408.2 kg)
Max Lifting Height (range - based on mounting option)	4' 6" (137.2 cm)
Max Reach	2' 11" (88.9 cm)
Rotation	360° Manual
Webbing (standard)	20' (609.6 cm)
Lifting Speed	22' 6"/min (.11 m/sec)
Remote Control Connection	10' (304.8 cm)
Weight / Shipping Weight	35 lbs (15.8 kg) / 44 lbs (19.9 kg)
Power Requirements	12V DC @ 70 amps / 120V AC @ 8 amps
Standard Finish (powder coat available)	Anodized
Warranty (will match OEM warranty up to 6 years)	3 years
Options	
Wire Rope	20' - 50' (1524 cm)
Synthetic Rope	20' - 80' (304.8 cm)

Warranty only applies when installed with SpitzLift mounts.



- **SpitzLift meets ASME & OSHA Standards.**
- SpitzLift ergonomic design is engineered to be payload efficient.
- Total payload to vehicle less than 100 lbs.
- All SpitzLifts are less than 40 lbs.
- SpitzLift pre-assembled kits include hardware and wiring harness.
- Each SpitzLift comes with a load test certificate.
- Custom solutions available.

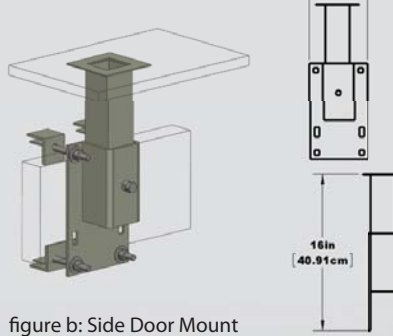
Part No. KVBM-001



Standard Specifications	KVBM-001
Max Lifting Capacity	600 lbs (272.2 kg)
Finish	Powder Coated
Weight	20 lbs (9.1 kg)

Standard Specifications	LSEKVB-3
Max Lifting Capacity	600 lbs (272.2 kg)
Total Payload	61 lbs (27.7 kg)

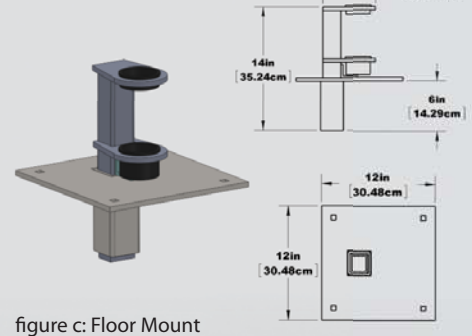
Part No. KFS-001



Standard Specifications	KFS-001
Max Lifting Capacity	500 lbs (226.8 kg)
Finish	Powder Coated
Weight	17 lbs (7.7 kg)

Standard Specifications	LSEKFS-3
Max Lifting Capacity	500 lbs (408.2 kg)
Total Payload	52 lbs (23.6 kg)

Part No. KBPV-012



Standard Specifications	KBPV-012
Max Lifting Capacity	900 lbs (408.2 kg)
Finish	Powder Coated
Weight	28 lbs (12.7 kg)

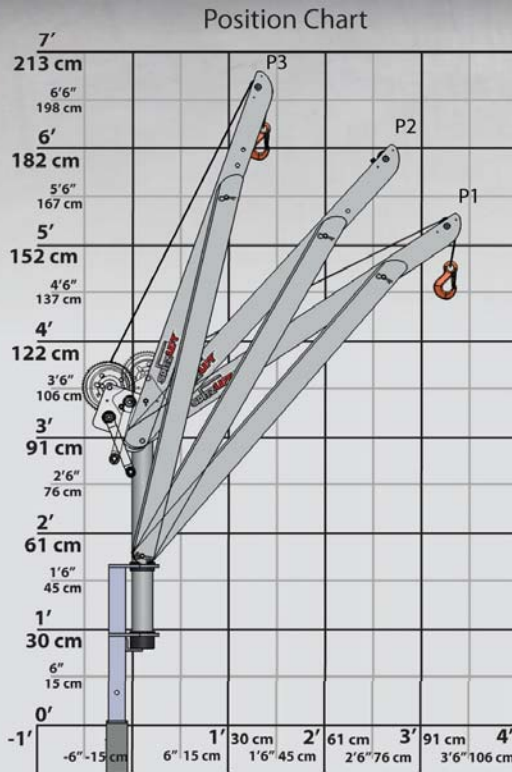
Standard Specifications	LSEBV12-3
Max Lifting Capacity	900 lbs (408.2 kg)
Total Payload	63 lbs (28.6 kg)

RECEIVER HITCH

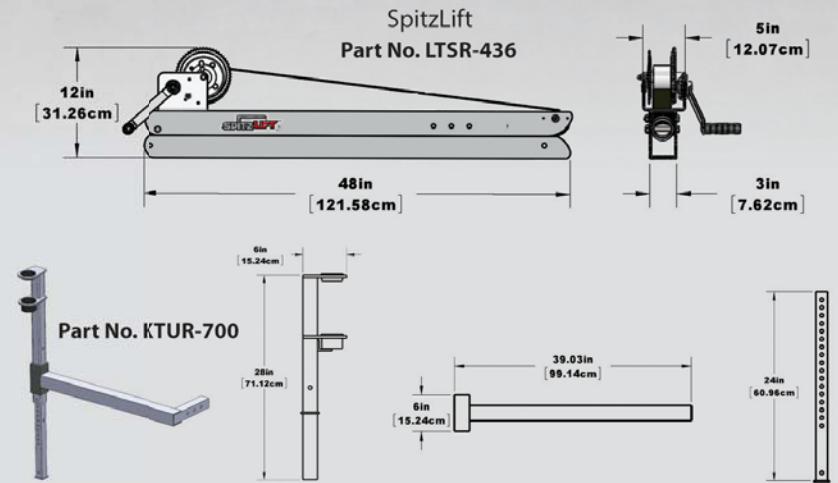
This application makes any vehicle, with a receiver hitch, SPITZLIFT ready. The Receiver Hitch Kits fit any two-inch receiver hitch, and requires no modification or installation to vehicles. One person can easily use the receiver hitch kit, which can be setup on the left or right side. This application uses the manual SPITZLIFT that weighs less than 40 lbs, lifts up to 700 lbs., and has 360° rotating capability. The SPITZLIFT and mount can both be easily folded and stowed away in carrying cases (optional) when not in use. The truck receiver hitch offsets 36.5 inches, to clear the tailgate, and uses the manual SPITZLIFT with the 4 foot boom. The van and SUV receiver hitch offsets 34 inches, and uses the manual SPITZLIFT with the 3 foot boom. Every SPITZLIFT is load tested, and comes with a safe-working load test certificate.



Load Positions: P1-P3



P1-P3	Load (lbs)	Load (kg)	Height (ft)	Height (cm)	Reach (ft)	Reach (cm)
P1	500 lbs	226.7 kg	5'2"	157.5 cm	3'3"	99.1 cm
P2	600 lbs	272.1 kg	5'10"	177.8 cm	2'8"	81.3 cm
P3	700 lbs	317.5 kg	6'7"	200.7 cm	1'5"	43.2 cm

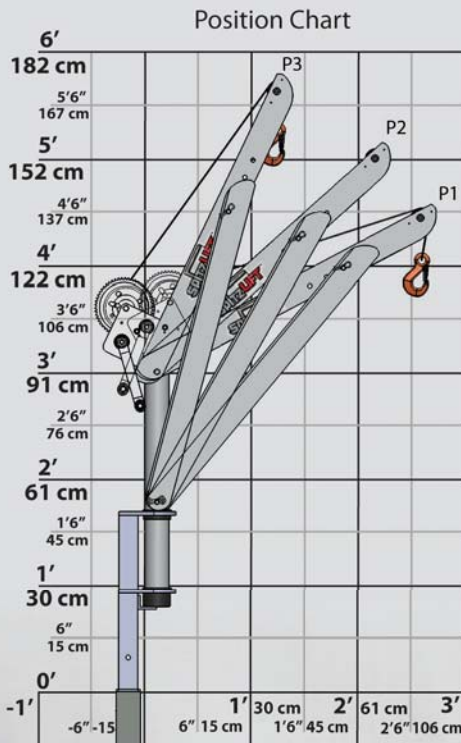


Standard Specifications	KTRS-700
Max Lifting Capacity	700 lbs (317.5 kg)
Finish	Powder Coated
Weight	46 lbs (20.9 kg)

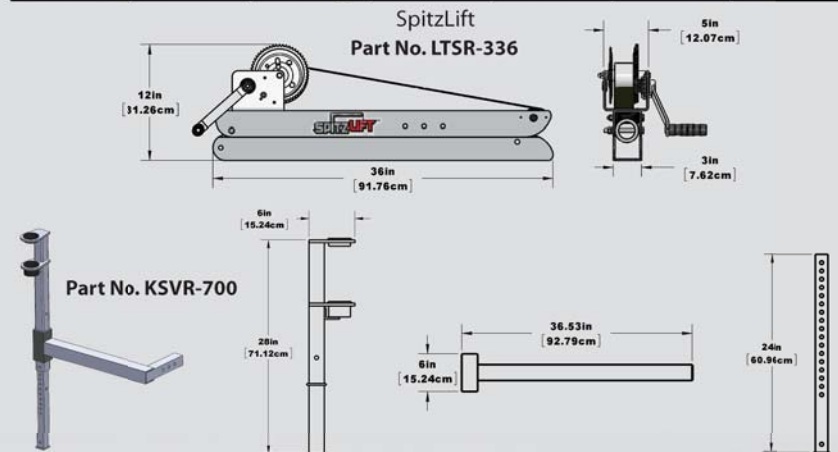
Standard Specifications	LKTRS-700
Max Lifting Capacity	700 lbs (317.5 kg)
Total Payload	81 lbs (36.7 kg)

VAN PACKAGE # LKVR-700

Load Positions: P1-P3



P1-P3	Load (lbs)	Load (kg)	Height (ft)	Height (cm)	Reach (ft)	Reach (cm)
P1	500 lbs	226.7 kg	4'7"	139.7 cm	2'7"	78.7 cm
P2	600 lbs	272.1 kg	5'2"	157.5 cm	2'	60.9 cm
P3	700 lbs	317.5 kg	5'9"	175.3 cm	1'	30.4 cm



Standard Specifications	KSVR-700
Max Lifting Capacity	700 lbs (317.5 kg)
Finish	Powder Coated
Weight	42 lbs (19.1 kg)

Standard Specifications	LKVR-700
Max Lifting Capacity	700 lbs (317.5 kg)
Total Payload	77 lbs (34.9 kg)

SpitzLift meets ASME & OSHA Standards.

- SpitzLift ergonomic design is engineered to be payload efficient.
- Total payload to vehicle is less than 100 lbs.
- All SpitzLifts are less than 40 lbs.
- SpitzLift pre-assembled kits include hardware and wiring harness.
- Each SpitzLift comes with a load test certificate.
- Custom solutions available.

OTHER APPLICATIONS

RECREATION •



RAILWAY •



MILITARY •



MUNICIPALITIES •

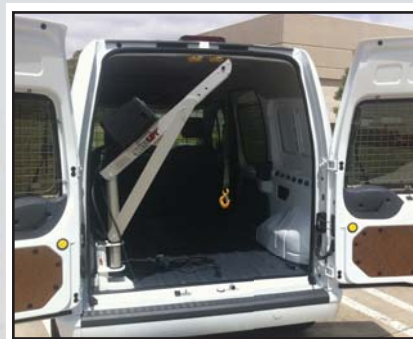
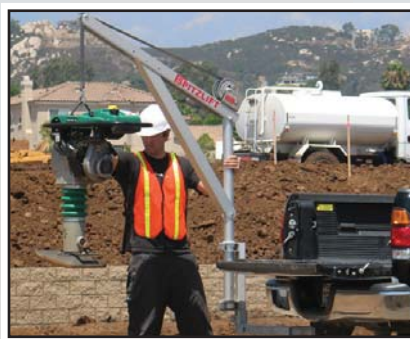


• RECREATION

• RAILWAY

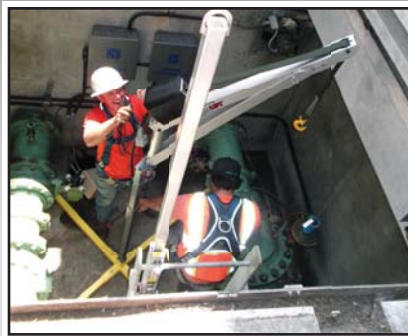
• MILITARY

• MUNICIPALITIES



OTHER APPLICATIONS

QUAD



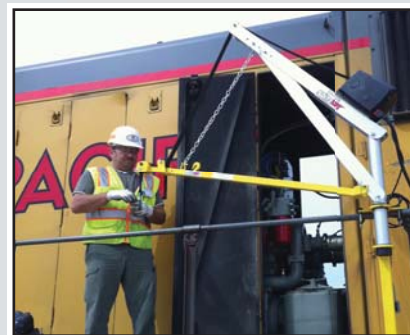
ROOF-TOP



CARTS



TELESCOPE - ARM



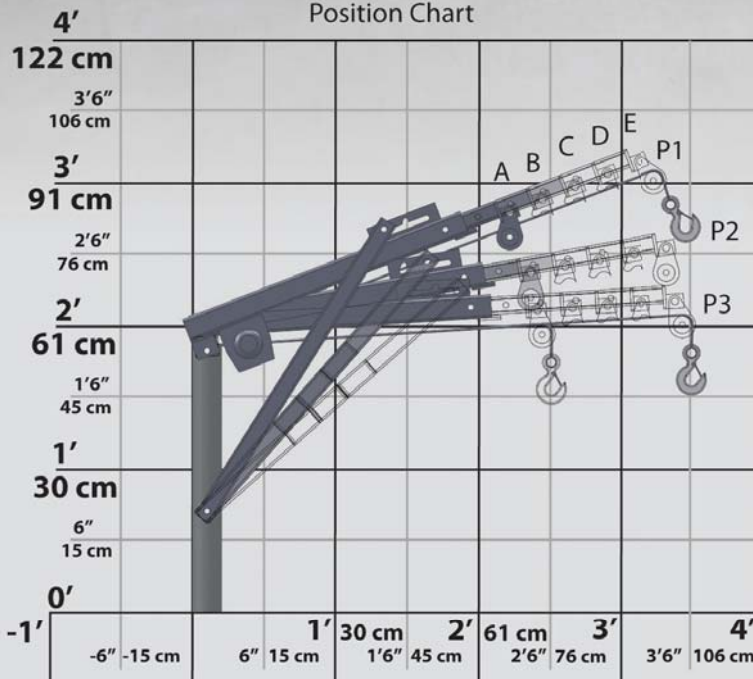
TOWERS



DECK



INTRODUCING NEW **SAT550** TELESCOPING SPITZLIFT

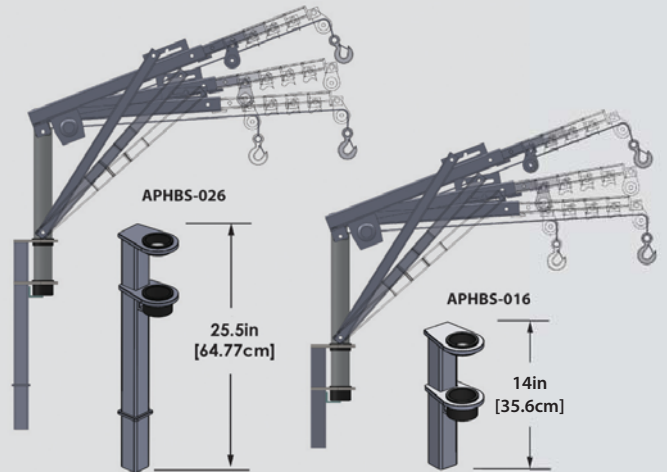


Load Positions: P1- A through P3-E

P1-A to E	Load (lbs)	Load (kg)	Height (ft)	Height (cm)	Reach (ft)	Reach (cm)
P1-A	550	249	2'2"	66.04	2'3.5"	69.85
P1-B	550	249	2'2"	60.5	2'8.5"	82.55
P1-C	550	249	2'2.5"	67.31	3'0"	91.44
P1-D	550	249	2'2.5"	62.63	3'3"	99.06
P1-E	550	249	2'3"	68.58	3'6"	106.68
P2-A to E	Load (lbs)	Load (kg)	Height (ft)	Height (cm)	Reach (ft)	Reach (cm)
P2-A	550	249	2'4"	71.12	2'5.5"	74.93
P2-B	550	249	2'5.5"	74.93	2'8"	81.72
P2-C	550	249	2'6.5"	77.47	2'11"	88.9
P2-D	550	249	2'7"	78.74	3'2"	96.52
P2-E	550	249	2'6.5"	76.98	3'5"	104.14
P3-A to E	Load (lbs)	Load (kg)	Height (ft)	Height (cm)	Reach (ft)	Reach (cm)
P3-A	550	249	2'11"	88.9	2'3.5"	69.85
P3-B	550	249	3'0"	91.44	2'6.5"	77.47
P3-C	550	249	3'5"	92.71	2'9"	83.82
P3-D	550	249	3'1.5"	95.25	3'0"	91.44
P3-E	550	249	3'3"	99	3'2.5"	97.79

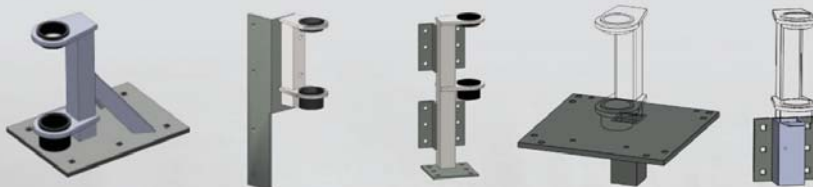
- SpitzLift ergonomic design is engineered to be payload efficient.
- Total payload to vehicle less than 100 lbs.
- SpitzLift 550 Series-A are 41 lbs.
- SpitzLift pre-assembled kits include hardware and wiring harness.
- Each SpitzLift comes with a load test certificate.
- Custom solutions available.

Standard Model	550 Series-A
Max Lifting Capacity	500 lbs (226.7 kg)
Max Lifting Height (range - based on mounting option)	3' 1" (94 cm)
Max Reach	3' (91.4 cm)
Rotation	360° Manual
Material - Steel/Aluminum	Powder Coated
Warranty	1 year
Weight	41 lbs



SpitzLift mounting options are available for any application.

Pickup Truck, Service Body, Flat Bed, Van Bumper, Van Interior, Radio Platforms, Manufacturing Facilities, Cart, and Building Rooftop.



Warranty only applies when installed with SpitzLift mounts.

Note: Height is extended and adjusted, depending on pivot base, mount, and installation location.



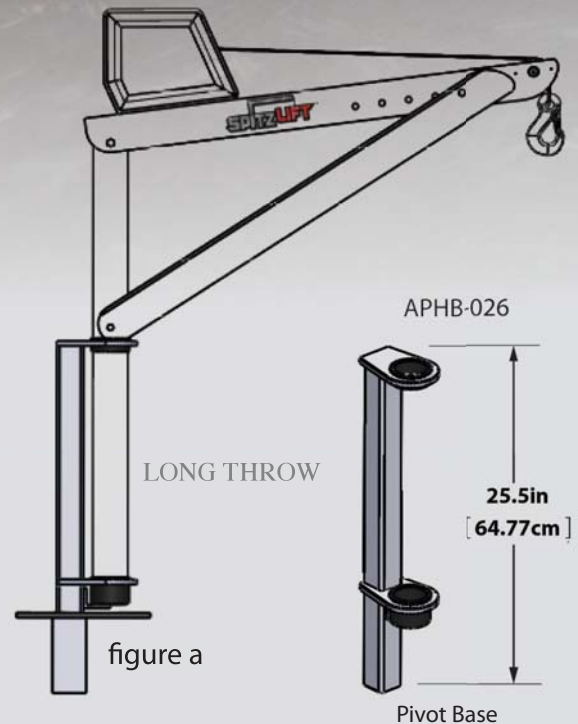
ERGONOMIC DESIGN

The Low Profile SPITZLIFT is ergonomically designed, making an already great product more powerful. The Low Profile design decreases the range of motion required to set the SPITZLIFT in and out of the pivot base, and makes for a lighter SPITZLIFT, while keeping all of SPITZLIFT's unique qualities.

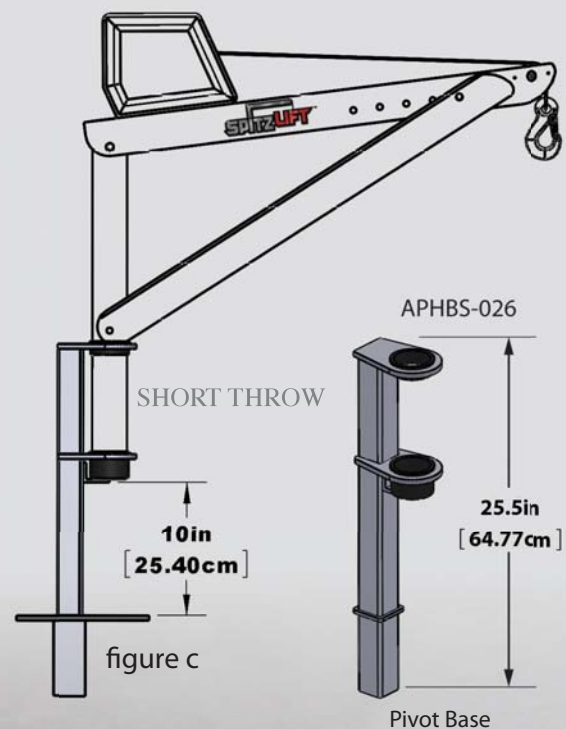
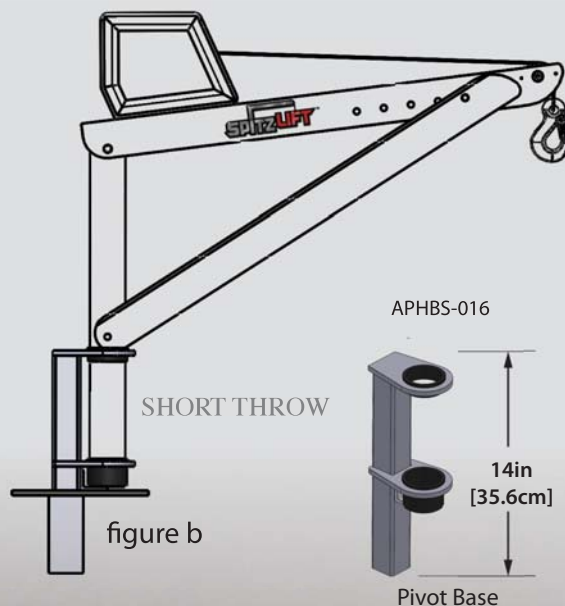
Long throw - (figure a)

Short throw - (figure b & figure c)

Pivot Bases APHB-026 (figure a) and APHBS-026 (figure c), are equivalent in height.



LOW PROFILE: Short Throw



Length of pivot base determines the overall height - (figure a, figure b).



UNIVERSAL VERTICAL MOUNT

From posts to ship hulls, the Universal Vertical mount provides a sturdy alternative for areas where eligible mounting surfaces may be scarce. The vertical mount is versatile and can be attached to almost any solid surface.



UNIVERSAL HORIZONTAL MOUNT

The Universal Horizontal mount can be used for a variety of applications. This mount is suitable for any solid flat surface from concrete, decks to trailers.



Interchangeable, aircraft cable, webbing or synthetic rope available for all SPITZLIFTS.

Wire Rope: 3/16" aircraft cable
3600 lbs. rating

Strap: 2" UV resistant webbing,
Abrasion resistant edge,
7,000 lbs. rating

Synthetic Rope: 3/16" 4900 lbs.
rating. Fatigue, abrasion, UV and
wear resistant, non-rotational

SPITZLIFT CARRYING CASE

Carrying cases available for all SPITZLIFTS and receiver hitches.



CUSTOM DESIGN

We are ready to assist you with special projects. Our custom design engineering team has a successful track record of meeting custom application needs, and exceeding customer's expectations.



THE MOST PAYLOAD EFFICIENT MATERIAL HANDLING EQUIPMENT IN THE INDUSTRY

- **ROTATES 360°**
- **900 LBS LIFTING CAPACITY**
- **WEIGHS LESS THAN 40 LBS**
- **MEETS ASME AND OSHA STANDARDS**
- **EVERY SPITZLIFT IS TESTED AND CERTIFIED**
- **MANUAL, 12V DC, 24V DC & 110V AC HOISTS**
- **AC & DC ELECTRIC HOISTS REMOTE HAS 10 FOOT CORD**
- **DC INCLUDES QUICK CONNECT WIRING HARNESS,
WHICH ATTACHES TO THE VEHICLE'S BATTERY**
- **AC COMES WITH 3 PRONG POWER SUPPLY CORD**
- **MOUNTING OPTIONS FOR MOST APPLICATIONS**
- **MOUNT KIT INCLUDES HARDWARE**



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