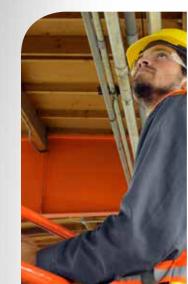
# **Ssnorkel** GUARD

## SIMPLE & EFFECTIVE SECONDARY GUARDING







Designed by Snorkel's in-house engineering team, all Snorkel booms are fitted with Snorkel Guard™ secondary guarding system.

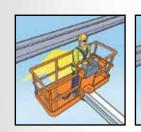
Simple and effective, Snorkel Guard<sup>™</sup> features a spring-loaded rail mounted above the upper controls. When the rail is compressed, the machine operation will cut-out.

If the operator is able, they can re-activate the lift using an override switch in the platform. Alternatively, the lift can be operated using the ground controls.

This low maintenance, mechanical system offers additional protection for the operator, without adding any complexity to the lift.

Snorkel Guard<sup>™</sup> is fitted as standard to all new build Snorkel boom

A Snorkel Guard<sup>™</sup> retrofit kit is available for purchase, which can be fitted to most existing Snorkel booms in the field.







www.snorkellifts.com

**TELESCOPIC BOOM LIFTS** 

INTERNAL COMBUSTION ROUGH TERRAIN

**TELESCOPIC BOOM LIFTS** 

## **INTERNAL COMBUSTION ROUGH TERRAIN**



**TOWABLE BOOM LIFTS** 

• Robust, reliable, and compact towable boom lifts

TL37J

41′ 9″ (12.9m)

35′ 9″ (10.9m)

18′ 5″ (5.6m)

5′ 3″ (1.61m)

20′ 11″ (6.4m)

6′ 11″ (2.1m)

12′ 9″ x 10′ 10″ (3.9m x 3.3m)

640° (non-continuous)

475 lbs (215kg)

3,498 lbs (1,568kg)

TL49J

54′ 1″ (16.7m)

48′ 1″ (14.7m)

27′ 10″ (8.5m)

5′ 8″ (1.72m)

23′ 3″ (7.1m)

5′ 9″ x 15′ 5″ (4.8m x 4.7m)

7′ 2″ (2.16m)

680° (non-continuous)

425 lbs (200kg)

5,269 lbs (2,389kg)

**TL39** 

43′ 9″ (13.5m)

37′ 9″ (11.5m)

21' (6.4m)

5′ 3″ (1.61m)

15′ 5″ (4.7m)

6′ 7″ (2.01m)

3′ 1″ x 11′ 10″ (4.0m x 3.6m)

540° (non-continuous)

475 lbs (215kg)

3,263 lbs (1,480kg)

• Quick to set up and easy to operate

Available with a range of power sources

• Simple to service and maintain

Max. working height

Max. platform height

Max. horizontal reach

Towing width

Towing length

Stowed height

Stabilizer footprint

**Specifications** 

Max. working height

Max. platform height

Max. horizontal reach

Towing width

Towing length

Stowed height

Superstructure rotation

Superstructure rotation



- Powerful diesel telescopic boom lifts
- Available with and without a jib boom

pecifications	400\$	460SJ
lax. working height	46′ (14.0m)	52´ (16.0m)
lax. platform height	40′ (12.0m)	46′ (14.0m)
lax. horizontal reach	35′ (10.1m)	42´ (12.8m)
towed length	24′ 10″ (7.57m)	28′ 5″ (8.6m)
Overall width	7′ 7″ (2.31m)	7′ 7″ (2.31m)
towed height	7′ 10″ (2.38m)	7′ 10″ (2.38m)
latform capacity**	600 lbs (272kg)	600 lbs (272kg)
nside turning radius	9′ 10″ (3.0m)	9′ 10″ (3.0m)

17,260 lbs (7,829kg)

Rugged all-terrain telescopic boom lifts

Available with and without a jib boom

• 4-wheel drive for excellent rough terrain performance

• Ideal for both construction and industrial applications

Specifications	600\$	660SJ
Max. working height	66′ (20.3m)	72´ (22.1m)
Max. platform height	60′ (18.3m)	66′ (20.1m)
Max. horizontal reach	52′ 7″ (16.0m)	59′ 1″ (18.0m)
Transport length	30′ 1″ (9.2m)	28′ (8.5m)
Overall width	8′ 1″ (2.46m)	8′ 1″ (2.46m)
Stowed height	8′ 3″ (2.52m)	8′ 3″ (2.52m)
Platform capacity**	600 lbs (272kg)	600 lbs (272kg)
Inside turning radius	10′ 1″ (3.06m)	10′ 1″ (3.06m)
Gradeability	45%	45%

24,640 lbs (11,430kg) 27,300 lbs (12,383kg)

- High torque 4-wheel drive system
- Ideal for construction applications

ifications	TB80	TB86J
vorking height	86′ (26.4m)	92´ (28.2m)
latform height	80′ (24.4m)	86′ (26.2m)
orizontal reach	71′ 2″ (21.7m)	78′ 3″ (23.9m)
d length	38′ 8″ (11.8m)	42′ 3″ (12.9m)
l width	8′ 6″ (2.6m)	8′ 6″ (2.6m)
d height	9′ 6″ (2.9m)	9′ 6″ (2.9m)
m capacity	500 lbs (227kg)	500 lbs (227kg)
turning radius	7′ 10″ (2.4m)	7′ 10″ (2.4m)
ability	40%	40%
t	36,332 lbs (16,480kg)	38,690 lbs (17,549kg)

cifications	TB120	TB126J			
. working height	126′ (38.6m)	132´ (40.4m)			
. platform height	120´ (36.6m)	126´ (38.4m)			
. horizontal reach	62′ (18.9m)	62′ 11″ (19.2m)			
ved length	42′ 3″ (12.9m)	44′ 9″ (13.6m)			
rall width	8′ 6″ (2.6m)	8′ 6″ (2.6m)			
ved height	9′ 10″ (3.0m)	10′ 5″ (3.2m)			
form capacity	500 lbs (227kg)	500 lbs (227kg)			
le turning radius	19´ (5.8m)	19´ (5.8m)			
leability	30%	30%			
ght	39,500 lbs (17,917kg)	41,800 lbs (19,000kg)			

## **CUSTOMIZE YOUR SNORKEL LIFT**

Increase your productivity by customizing your Snorkel lift with a Snorkel accessory package.\* Designed for many applications and environments, Snorkel accessory packages help you to get the most from your Snorkel lift. norkel **accessory packages** range from aircraft protection kits, to glazier

packages and generators, plus a specially designed 'tunnel package' for the innovative Snorkel Speed Level lift, designed to make light work of tunnel construction and maintenance projects.

**ACCESSORY PACKAGES** 

	d System		эде	е	er Package		t Package				er Package			kage	
Model	Aircraft Bumperguard System	Aircraft Package	Deluxe Aircraft package	Cold Weather Package	Extreme Cold Weather Package	Lights Package	Extreme Environment Package	Glazier Package	Tow Kit	Generator Package	12kW Generator/Welder Package	Tunnel Package	Utility Package	Pressure Washer Package	
	4	4	ù p	A	EXTREME		i	W.	Ş	5			*	1	

					EXTREME	-	100	_1	)				70	$\perp \mu$
Telesco	pic B	ooms												
400S	-	Х	Χ	Х	Х	Χ	Х	Χ	Χ	10kW	Х	-	-	-
460SJ	-	Х	Χ	X	Х	Χ	Х	Χ	Χ	10kW	Χ	-	-	-
600S	-	Х	Χ	Х	Х	Χ	Х	Χ	Χ	10kW	Х	-	-	Х
660SJ	-	X	Χ	Х	X	Χ	Х	Χ	Χ	10kW	Χ	-	-	Х
TB80	-	-	-	X	Х	Χ	Х	Χ	Χ	12kW	Χ	-	Χ	-
TB86J	-	-	-	Х	X	Χ	Х	Χ	Χ	12kW	Χ	-	Χ	-
TB120	-	-	-	X	Х	Χ	Х	Χ	Χ	12kW	Χ	-	Χ	-
TB126J	-	-	-	X	Х	Χ	Χ	Χ	Χ	12kW	Χ	-	Χ	-
Articula	ated l	Boom	ıs											
A46JE	-	Х	Χ	-	-	-	-	-	-	-	-	-	-	-
A46JRT	-	Х	Χ	Х	Х	Х	-	-	-	-	-	-	Х	-

TB86J	-	-	-	X	Χ	Χ	Х	X	Χ	12kW	Χ	-	Х	-
TB120	-	-	-	Χ	Χ	Χ	Χ	Χ	Х	12kW	Χ	-	Χ	-
TB126J	-	-	-	Χ	Χ	Χ	Х	Χ	Χ	12kW	Χ	-	Χ	-
Articula	ted	Boom	15											
A46JE	-	Х	Χ	-	-	-	-	-	-	-	-	-	-	-
A46JRT	-	Х	Χ	Χ	Χ	Χ	-	-	-	-	-	-	Χ	-
AB60J	-	Χ	Χ	Χ	Χ	Χ	Χ	Χ	Χ	-	-	-	Χ	-
AB80J	-	Х	Χ	Χ	Χ	Χ	Х	Χ	Х	12kW	Χ	-	Χ	-
AB85J	-	Х	Χ	Χ	Χ	Χ	Х	Χ	Χ	12kW	Χ	-	Χ	-
Speed L	.evel													
SL26SL	-	-	-	-	-	-	-	-	-	-	-	Х	-	-
SL30SL	-	-	-	-	-	-	-	-	-	-	-	Х	-	-
Scissor	Lifts													

Scissor	LIITUS													
S3215L	Χ	-	-	-	-	-	-	-	-	-	-	-	-	
S3215E	Х	-	-	-	-	-	-	-	-	-	-	-	-	
3219E	X	-	-	-	-	-	-	-	-	-	-	-	-	
S3220E	Х	-	-	-	-	-	-	-	-	-	-	-	-	
S3226E	X	-	-	-	-	-	-	-	-	-	-	-	-	
54726E	Х	-	-	-	-	-	-	-	-	-	-	-	-	
54732E	Х	-	-	-	-	-	-	-	-	-	-	-	-	
S2770RT	Х	-	-	-	-	-	-	-	-	-	-	-	-	
S3370RT	X	-	-	-	-	-	-	-	-	-	-	-	-	
S3970RT	Х	-	-	Х	-	-	-	-	-	-	-	-	-	

contact a Snorkel Customer Service Representative for more details at **785-989-3000**.

### **ROUGH TERRAIN TELEHANDLERS**

**TELEHANDLERS** 



## **Features**

- Powerful 4-wheel drive for rough terrain
- Proportional joystick controls for smooth operation
- Simple to operate & maintain
- Designed for construction applications

Specifications	SR5719	NEW SR630
Max. lift height	19′ (5.79m)	30′ 7″ (9.19m)
Max. lift capacity	5,732 lbs (2,600kg)	6,000 lbs (2,721kg)
Forward reach	10′ 4″ (3.2m)	18′ 5″ (5.61m)
Overall width	6′ 2″ (1.89m)	78″ (1.9m)
Stowed height	6′ 4″ (1.93m)	83.5" (2.1m)
Ground clearance	9″ (220mm)	14" (355mm)
Length to fork face*	13´ 3″ (4.03m)	16′ 3″ (4.9m)
Outside turning radius	10´8″(3.25m)	11′ (3.3m)
Raise / lower time	6.9 / 5 seconds	10 / 10 seconds
Weight	10,360 lbs (4,700kg)	13,700 lbs (6,214kg)

\*Length from carriage to counter weight

Specifications	<b>NEW SR9244</b>	<b>NEW SR1054</b>
Max. lift height	44′ 4″ (13.5m)	53´ 9″ (16.4m)
Max. lift capacity	9,260 lbs (4,200kg)	10,000 lbs (4,535kg)
Forward reach	31′ 2″ (9.5m)	41´ 4″ (12.6m)
Overall width	7′ 6″ (2.3m)	7′ 6″ (2.3m)
Stowed height	8′ 5″ (2.56m)	8′ 5″ (2.56m)
Ground clearance	1′ 2″ (350mm)	1′ 2″ (350m)
Length to fork face*	21′ 2″ (6.45m)	21′ 8″ (6.6m)
Outside turning radius	13′ 8″ (4.2m)	13′ 8″ (4.2m)
Raise / lower time	13 / 9.55 seconds	16 / 10.8 seconds
Weight	24,581 lbs (11,150kg)	26,852 lbs (12,180kg)

## **PUSH AROUND MATERIAL LIFTS**

**MATERIAL LIFTS** 



- High specification material lifts
- Best-in-class load capacities
- Can pass through a standard doorway
- Dual handle, two-speed shift-on-the-fly winch

ecifications	ML12M	ML16M	ML20M
height – forks up	12′ 6.5″ (3.8m)	16′ 1″ (4.9m)	19′ 8″ (6.0m)
height – forks down	10′ 10″ (3.3m)	14′ 5″ (4.4m)	17′ 11″ (5.5m)
wed width	30.5" (0.77m)	30.5" (0.77m)	30.5" (0.77m)
bilizer width	64" (1.63m)	64" (1.63m)	64" (1.63m)
wed length	33" (0.84m)	34.5" (0.88m)	36" (0.91m)
erating length	5′ 8″ (1.72m)	6′ 1″ (1.85m)	6′ 11″ (2.1m)
wed height	5′ 3″ (1.59m)	5′ 3″ (1.59m)	5′ 3″ (1.59m)
k width (outside)	23" (0.58m)	23" (0.58m)	23" (0.58m)
x. load capacity*	700 lbs (318kg)	650 lbs (295kg)	600 lbs (272kg)
ight	265 lbs (120kg)	298 lbs (135kg)	332 lbs (151kg)
26 11 1 1			

pecifications	ML12C	ML18C	ML24C	
ft height – forks up	13′ 3″ (4.0m)	18′ 6″ (5.6m)	24′ 4″ (7.4m)	
ft height – forks down	11′ 6″ (3.5m)	16′ 10″ (5.1m)	22′ 7″ (6.9m)	
owed width	30.5″ (0.77m)	30.5″ (0.77m)	30.5" (0.77m)	
abilizer width	64" (1.63m)	64" (1.63m)	64" (1.63m)	
owed length	2′ 9″ (0.85m)	2′ 9″ (0.85m)	2′ 9″ (0.85m)	
perating length	5′ 2″ (1.75m)	6′ 1″ (1.86m)	6′ 9″ (2.06m)	
owed height	7′ 2″ (2.2m)	7′ 2″ (2.2m)	7′ 2″ (2.2m)	
ork width (outside)	23" (0.58m)	23" (0.58m)	23" (0.58m)	
ax. load capacity*	750 lbs (340kg)	700 lbs (318kg)	650 lbs (295kg)	
eight eight	245 lbs (111kg)	310 lbs (141kg)	358 lbs (162kg)	

operators manual for detailed instructions on proper use and maintenance.





T: +1 785-989-3000

Specifications subject to change without notice. Photos and diagrams in this brochure are for promotional purposes only. Refer to appropriate Snorkel



**Gsnorkel** 

**SPECIFICATIONS • FEATURES • ACCESSORIES** 

# electric slab scissor lifts

- Designed by a rental guy and built to last
- Packed with innovative features that deliver low total ownership costs















# **SCISSOR LIFTS**

# **SCISSOR LIFTS**

**BATTERY ELECTRIC SLAB** 

## INTERNAL COMBUSTION ROUGH TERRAIN

**SCISSOR LIFTS** 

### **INTERNAL COMBUSTION ROUGH TERRAIN**

**Features** 

Specifications

Max. working height

Max. platform height

Ground clearance (chassis)

Overall length

Overall width

Stowed height

Platform capacity

Inside turning radius

Innovative 'Speed Level' lift

on compound slopes

Auto-levels without the need for outriggers

• Ideal for construction applications or working

SL26SL

31′ 6″ (10.0m)

25′ 6″ (8.0m)

12′ 5″ (3.79m)

7′ (2.13m)

8′ 6″ (2.6m)

12" (305mm)

1,500 lbs (680kg)

12′ 10″ (3.9m)

7,826 lbs (3,500kg)

SL30SL

35′ 4″ (11.0m)

29′ 4″ (9.0m)

14′ 1″ (4.3m)

7′ (2.13m)

8′ 6″ (2.6m)

12" (305mm)

1,300 lbs (590kg)

12′ 10″ (3.9m)

7,495 lbs (3,400kg)

**SCISSOR LIFTS** 

## **SELF-PROPELLED**

**MAST LIFTS** 

## **PUSH AROUND**

**MAST LIFTS** 

# BATTERY ELECTRIC

ARTICULATING BOOM LIFTS

## **INTERNAL COMBUSTION ROUGH TERRAIN**

**ARTICULATING BOOM LIFTS** 

## **PUSH AROUND & SELF-PROPELLED MINI LIFTS**



• Lightweight push around and self-propelled mini scissor lifts

• Proven productivity benefits over traditional low level

2′ 4″ (0.75m)

5′ 6″ (1.7m)

529 lbs (240kg)

682 lbs (310kg)

S3010E

15′ 11″ (5.0m)

9′ 11″ (3.0m)

49.6" (1.26m)

30.3" (0.77m)

5′ 11″ (1.8m)

2.3" (58mm)

500 lbs (227kg)

0' (0m)

1,091 lbs (495kg)

Easily passes through a standard doorway

• Durable design for tough site conditions

access products

Max. platform height

Overall length Overall width

Stowed height

Platform capacity

Max. wind speed

Raise / lower time

Specifications

Max. working height

Max. platform height

Overall length

Overall width

Stowed height

**Ground clearance** 

Platform capacity

Gradeability

Inside turning radius

Power source



S3010P

15′ 10″ (5.0m)

3′ 11″ (1.19m)

8′ 2″ (2.5m)

2′ 4″ (0.75m)

5′ 10″ (1.8m)

500 lbs (227kg)

12V DC battery 12V DC battery 12V DC battery

770 lbs (350kg) 815 lbs (370kg)

\$3215L

21' (6.6m)

15' (4.6m)

81" (2.1m)

32" (0.81m)

75.25" (1.9m)

2.63" (67mm)

670 lbs (305kg)

4" (101mm)

2,100 lbs (952kg)

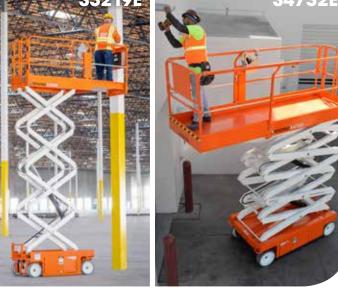
9′ 10″ (3.0m)

2′ 4″ (0.75m)

5′ 10″ (1.8m)

430 lbs (195kg)

19 / 26 seconds



• Ideal for low level construction or maintenance applications

S3219E

19' (5.79m)

70.4" (1.79m)

32" (0.81m)

83" (2.11m)

2.63" (66.8mm)

4" (0.1m)

2,700 lbs (1,227kg) 2,900 lbs (1,315kg) 4,500 lbs (2,041kg)

S4726E

32´ (9.9m)

26' (7.9m)

90.6" (2.3m)

47" (1.19m)

90.2" (2.3m)

2.63" (66.8mm)

1,000 lbs (454kg)

21" (0.53m)

25%

26' (8.1m)

20' (6.1m)

90.6" (2.3m)

32" (0.81m)

85.25" (2.16m)

3.75" (95mm)

900 lbs (409kg)

30" (0.76m)

S3215E

21' (6.6m)

15' (4.6m)

70.4" (1.79m)

32" (0.81m)

79" (2.02m)

2.63" (66.8mm)

600 lbs (272kg)

4" (0.1m)

S3226E

32´ (9.9m)

26' (7.9m)

90.6" (2.3m)

32" (0.81m)

90.5" (2.3m)

3.75" (95mm)

500 lbs (227kg)

30" (0.76m)

5,500 lbs (2,500kg) 4,750 lbs (2,154kg)

**Features** 

Max. working height

Max. platform height

Overall length

Overall width

Stowed height

**Ground clearance** 

Platform capacity

Inside turning radius

Max. working height

Max. platform height

Overall length

Overall width

Stowed height

**Ground clearance** 

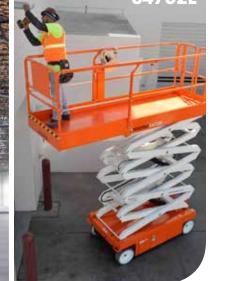
Platform capacity

Inside turning radius

• Compact and nimble

• Easy to use and maintain

Self-propelled electric slab scissor lifts









- Compact, rough terrain scissor lifts
- Excellent 4-wheel drive performance
- Roll-out deck extension for improved reach
- Bi-Energy (BE) version available

Specifications	NEW \$2255RT	NEW S2755RT
Max. working height	27′ 3″ (8.5m)	32′ 4″ (10.1m)
Max. platform height	21′ 3″ (6.5m)	26′ 4″ (8.1m)
Overall length	10´9″(3.3m)	10′ 9″ (3.3m)
Overall width	4′ 9″ (1.45m)	4′ 9″ (1.45m)
Stowed height	7′ 8″ (2.35m)	7′ 8″ (2.35m)
<b>Ground clearance</b>	10′ 2″ (260mm)	10′ 2″ (260mm)
Platform capacity	926 lbs (420kg)	660 lbs (300kg)
Inside turning radius	8′ 2″ (2.5m)	8′ 2″ (2.5m)
Gradeability	35%	35%
Weight	5,313 lbs (2,410kg)	6,062 lbs (2,570kg)

27' (8.1m)

11′ (3.4m)

5′ 10″ (1.8m)

1,250 lbs (580kg)

S4732E	Specifico
38′ (11.8m)	Max. work
32´ (9.8m)	Max. platfo
90.6″ (2.3m)	Overall len
47" (1.19m)	Overall wid
94.2″(2.39m)	Stowed he
2.63" (66.8mm)	Ground cle
700 lbs (318kg)	Platform ca
21" (0.53m)	Inside turn
25%	Gradeabilit
5,700 lbs (2,585kg)	Weight
•	

### **S3370RT** Specifications Max. working height 39' (11.8m) Max. platform height 33' (10.0m) 11′ (3.4m) 11′ (3.4m) Overall length 5′ 10″ (1.8m) 5′ 10″ (1.8m) Overall width 9′ 8″ (2.95m) Stowed height 9′ (2.7m) 13" (330mm) Ground clearance (chassis 771 lbs (350kg) Platform capacity 1.000 lbs (450ka 8' (2.44m) Inside turning radius 6,172 lbs (2,800kg) 7,980 lbs (3,620kg) 8,355 lbs (3,790kg)

# **Features**

- Versatile electric mast lifts
- Ideal for multiple applications including retail, stockpicking & maintenance Powerful 4-wheel drive for superb rough terrain capability
  - Highly maneuverable for use in confined spaces
  - Easy to use and maintain

Spec	ifications	TM12E	TM16E
Max. v	vorking height	18′ (5.65m)	22´ (6.87m)
Max. p	olatform height	12´ (3.65m)	16′ (4.87m)
Overa	l length	4′ 6″ (1.37m)	4′ 6″ (1.37m)
Overa	l width	2′ 6″ (0.76m)	2′ 6″ (0.76m)
Stowe	d height	5′ 6″ (1.67m)	5′ 6″ (1.98m)
Groun	d clearance	3″ (76mm)	3" (76mm)
Platfo	rm capacity	500 lbs (227kg)	500 lbs (227kg)
Inside	turning radius	0" (0m)	0" (0m)
Grade	ability	25%	25%
Weigh	t	1,850 lbs (840kg)	2,430 lbs (1,105kg)

Specifications	MB20J	MB26J
Max. working height	26′ (8.1m)	31′ 6″ (9.8m)
Max. platform height	20′ (6.1m)	25′ 6″ (7.8m)
Overall length	7′ 11″ (2.41m)	9´ 2″ (2.8m)
Overall width	32" (0.81m)	39″ (1.0m)
Stowed height	6′ 6″ (1.98m)	6′ 6″ (1.98m)
Platform capacity	475 lbs (215kg)	475 lbs (215k
Jib length / arc	3′ 4″ (1.02m) / 130°	4′ 7″ (1.4m) / 1.
Inside turning radius	11" (0.3m)	11" (0.3m)
Gradeability	25%	25%
Weight	6,675 lbs (3,028kg)	7,000 lbs (3,175
·	•	•



- Easy to use push around mast lifts
- Patented Girder Lock mast design for stable working up to 46' (14.4m) • Highly maneuverable with smooth proportional controls Superb working envelope with zero tailswing

959 lbs (435kg)

- Compact dimensions
- Passes easily through a standard doorway using

built-in tilt-back system			
Specifications	UL25	UL32	<b>Specifications</b>
Max. working height	30′ 11″ (9.6m)	37′ 9″ (11.7m)	Max. working height
Max. platform height	24′ 11″ (7.6m)	31′ 9″ (9.7m)	Max. platform height
Overall length	4′ 2″ (1.26m)	4′ 4″ (1.32m)	Max. horizontal reach
Overall width	2′ 5″ (0.74m)	2′ 5″ (0.74m)	Overall length
Stowed height	6′ 6″ (1.99m)	8′ 3″ (2.51m)	Overall width
Stabilizer footprint	6′ 10″ x 6′ 6″ (2.06m x 1.99m)	6′ 10″ x 6′ 6″ (2.06m x 1.99m)	Stowed height
Platform capacity	350 lbs (159kg)	300 lbs (136kg)	Platform capacity
Max. wind speed	0 mph (0m/s)	0 mph (0m/s)	Inside turning radius

Specifications	UL40
Max. working height	46′ (14.1m)
Max. platform height	40´ (12.1m)
Overall length	4´ 4″ (1.32m)
Overall width	2´ 5″ (0.74m)
Stowed height	9′ 6″ (2.90m)
Stabilizer footprint	9′ 8″ x 9′ 4″ (2.95m x 2.85m)
Platform capacity	300 lbs (136kg)
Max. wind speed	0 mph (0m/s)
Weight (AC)	1,036 lbs (470kg)
Weight (DC)	1,102 lbs (500kg)



A38E

43′ 7″ (13.5m)

37′ 7″ (11.5m)

20' (6.1m)

13′ 4.8″ (4.1m)

4′ 11″ (1.5m)

6′ 8″ (2.0m)

475 lbs (215kg)

3′ 8″ (1.12m)

36%

8,554 lbs (3,880kg)

A46JE

52′ 3″ (16.0m)

46′ 3″ (14.0m)

24′ 11″ (7.35m)

5' (1.5m) / 140°

18′ 4″ (5.6m)

5′ 8″ (1.7m)

500 lbs (227kg)

2' (0.61m)

14,690 lbs (6,664kg)

**Features** 

Max. working height

Max. platform height

Max. horizontal reach

Jib length / arc

Overall length

Overall width

Platform capacity

Inside turning radius

• Class leading electric articulating boom lifts

• Suitable for indoor and outdoor use

- Robust and reliable diesel rough terrain articulating boom lifts • Powerful 4-wheel drive for superb rough terrain capability
- Simple to operate and maintain

  - Ideal for both maintenance and construction applications

Specifications	A46JRT	AB60J
Max. working height	52′ 11″ (16.3m)	65´ 9″ (20.11m)
Max. platform height	46′ 11″ (14.3m)	59′ 9″ (18.11m)
Max. horizontal reach	24′ 11″ (7.35m)	43′ 1″ (13.1m)
Jib length / arc	5′ (1.5m) / 140°	6′ (1.8m) / 75°
Platform capacity	500 lbs (227kg)	500 lbs (227kg)
Overall length	18′ 8″ (5.7m)	29′ 2″ (8.87m)
Overall width	6′ 10″ (2.1m)	7′ 11.5″ (2.4m)
Stowed height	7′ 2″ (2.16m)	8′ 3″ (2.51m)
Gradeability	45%	20%
Woight	16 620 lbs (7 540kg)	24 900 lbs (11 240kg)

Jib length / arc	5′ (1.5m) / 140°	6′ (1.8m) / 75°
Platform capacity	500 lbs (227kg)	500 lbs (227kg)
Overall length	18′ 8″ (5.7m)	29´2″(8.87m)
Overall width	6′ 10″ (2.1m)	7′ 11.5″ (2.4m)
Stowed height	7′ 2″ (2.16m)	8′ 3″ (2.51m)
Gradeability	45%	20%
Weight	16,620 lbs (7,540kg)	24,800 lbs (11,249kg)
Specifications	AB80J	AB85J
Max. working height	85′ 11″ (26.3m)	90′ 6″ (27.7m)

ecifications	AB80J	AB85J
ax. working height	85´ 11″ (26.3m)	90′ 6″ (27.7m)
ax. platform height	79′ 11″ (24.3m)	84′ 6″ (25.7m)
ax. horizontal reach	59′ 5″ (18.1m)	61′ 11″ (18.8m
length / arc	5′ (1.5m) / 140°	6′ 6″ (2.0m) / 13!
ntform capacity	500 lbs (227kg)	500 lbs (227kg
erall length	32´2″(9.8m)	41′ 2″ (12.5m)
erall width	8′ 6″ (2.6m)	8′ 6″ (2.6m)
owed height	9′ 10″ (3.0m)	9′ 10″ (3.0m)
adeability	30%	30%
eight	36,800 lbs (16,692kg)	38,580 lbs (17,50
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