

## SHORESTATION LIFT SPECIFICATIONS

Models and specifications are subject to change. Recommended carrying capacity is based on the shipping weight of the boat lift with standard equipment. Adding optional equipment may decrease the boat lift's carrying capacity. Your ShoreStation dealer can recommend the specific model that meets your needs.

### DECODING SHORESTATION MODEL NUMBERS

Model numbers provide details about the boat lift's capacity and other characteristics.  
For Example: SSV40120EDSDW = a ShoreStation Standard Platform Boat Lift with 4000 lb. carrying capacity, 120" maximum beam with a DC Direct Drive power source, stainless steel hardware and deep water legs.

<b>SS</b>	<b>V</b>	<b>40</b>	<b>120</b>	<b>ED</b>	<b>S</b>	<b>DW</b>
SS = ShoreStation	V = Standard PV = Pontoon	MAX. CAPACITY (in 100s of lbs.)	MAX. BEAM (in inches)	ED = DC Direct Drive EA = AC Direct Drive HS = FlexPower® Hydraulic M = Manual	S = Stainless hardware	DW = Deep water leg __ = Standard leg

## Aluminum Vertical Boat Lift Construction & Standard Features

	Power System	Cradle	Fasteners	Bunks	Controller	Protection	Other Standard Features
<b>HS</b>	FlexPower® Hydraulic	Aluminum	Stainless/Brass	Ultra Bunks*	Multi-function Remote & Rocker Switch	Top Limit Sensor	Battery Tender, Battery Box, Adjustable Step
<b>EDS</b>	FlexPower® DC 12 Volt Electric	Aluminum	Stainless/Brass	Ultra Bunks	Multi-function Remote & Rocker Switch	Top Limit & Backwind Sensors	Integrated Power Winch w/Cover, Battery Box, Battery Tender
<b>MS</b>	Manual	Aluminum	Stainless/Brass	Ultra Bunks	N/A	Top Limit Lock	

## Aluminum Vertical Lifts 1500 lb. - 7000 lb.

Base Model #	Max. Load Capacity	Inside Width Between Posts	Lift Height	Overall Width (w/base pads)	Maximum water depth with Boat out of water 24"				FlexPower® DC 12 Volt Hydraulic "HS"	FlexPower® DC Electric "EDS"	Manual "MS"
					Standard Adjustable Legs	40" Extention Legs	Deep Water Models	Lift Level'r Legs			
SSV15100	1500 lb. (680kg)	100" (2.54m)	48" (1.22m)	9'7" (2.92m)	4'8" (1.42m)	6'4" (1.93m)	7'7" (2.31m)	5' (1.52m)	N/A	STD/DW	STD/DW
SSV20100	2000 lb. (907kg)	100" (2.54m)	48" (1.22m)	9'7" (2.92m)	4'8" (1.42m)	6'4" (1.93m)	7'7" (2.31m)	5' (1.52m)	N/A	STD/DW	STD/DW
SSV30108	3000 lb. (1361kg)	108" (2.74m)	48" (1.22m)	10'4" (3.15m)	4'8" (1.42m)	6'4" (1.93m)	7'7" (2.31m)	5' (1.52m)	N/A	STD/DW/PT	STD/DW/PT
SSV30120	3000 lb. (1361kg)	120" (3.05m)	48" (1.22m)	11'4" (3.45m)	4'8" (1.42m)	6'4" (1.93m)	7'7" (2.31m)	5' (1.52m)	N/A	STD/DW/PT	STD/DW/PT
SSV40108	4000 lb. (1814kg)	108" (2.74m)	48" (1.22m)	10'4" (3.15m)	4'8" (1.42m)	6'4" (1.93m)	7'7" (2.31m)	5' (1.52m)	STD/DW/PT	STD/DW/PT	STD/DW/PT
SSV40120	4000 lb. (1814kg)	120" (3.05m)	48" (1.22m)	11'4" (3.45m)	4'8" (1.42m)	6'4" (1.93m)	7'7" (2.31m)	5' (1.52m)	STD/DW/PT	STD/DW/PT	STD/DW/PT
SSV50108	5000 lb. (2268kg)	108" (2.74m)	54" (1.37m)	10'4" (3.15m)	5'2" (1.57m)	6'10" (2.08m)	8'1" (2.46m)	5'6" (1.67m)	N/A	STD/DW/PT	STD/DW/PT
SSV50120	5000 lb. (2268kg)	120" (3.05m)	54" (1.37m)	11'4" (3.45m)	5'2" (1.57m)	6'10" (2.08m)	8'1" (2.46m)	5'6" (1.67m)	N/A	STD/DW/PT	STD/DW/PT
SSV60108	6000 lb. (2722kg)	108" (2.74m)	54" (1.37m)	10'4" (3.15m)	5'2" (1.57m)	6'10" (2.08m)	8'1" (2.46m)	5'6" (1.67m)	STD/DW/PT	STD/DW/PT	STD/DW/PT
SSV60120	6000 lb. (2722kg)	120" (3.05m)	54" (1.37m)	11'4" (3.45m)	5'2" (1.57m)	6'10" (2.08m)	8'1" (2.46m)	5'6" (1.67m)	STD/DW/PT	STD/DW/PT	STD/DW/PT
SSV70132	7000 lb. (3175kg)	132" (3.35m)	54" (1.37m)	12'4" (3.76m)	5'2" (1.57m)	6'10" (2.08m)	8'1" (2.46m)	5'6" (1.67m)	N/A	STD/DW/PT	N/A

Base models are available configured with these drive systems and options: **STD**= Standard Legs **DW**= Deep Water Legs **PT**= Pontoon Supports Note: For more detailed specifications go to [www.shorestation.com](http://www.shorestation.com)

## Aluminum Vertical Lifts 8000 lb. - 15000 lb.

Base Model #	Lift Type	Max. Load Capacity	Inside Width Between Posts	Lift Height	Overall Width (w/base pads)	Maximum water depth with Boat out of water 24"			FlexPower® DC 12 Volt Hydraulic "HS"	FlexPower® DC 24 Volt Hydraulic "HS"
						Standard Adjustable Legs	40" Extention Legs	Deep Water Models		
SSV80132	Standard	8000 lb. (3629kg)	132" (3.35m)	66" (1.68m)	12'9" (3.89m)	N/A	N/A	9'10" (3.0m)	HSDW	N/A
SSV100132	Standard	10000 lb. (4536kg)	132" (3.35m)	66" (1.68m)	12'9" (3.89m)	N/A	N/A	9'10" (3.0m)	N/A	HSDW
SSV150144	Standard	15000 lb. (6803kg)	144" (3.66m)	72" (1.83m)	13'9" (4.19m)	N/A	N/A	10'11" (3.33m)	N/A	HSDW

Note: \*except 15,000 lb. lifts. For more detailed specifications go to [www.shorestation.com](http://www.shorestation.com)

## Steel Cantilever Lifts 3600 lb. - 4500 lb.

Base Model #	Max. Load Capacity	Inside Width Between Posts	Lift Height	Overall Width (w/base pads)	Maximum water depth with Boat out of water 24"		Weight
					Standard Adjustable Legs	40" Extension Legs	
SS36110	3600 lb. (1633kg)	110" (2.80m)	48" (1.22m)	10' 6" (3.20m)	36" (91m)	54" (1.37m)	1045 lb. (474kg)
SSV45120	4500 lb. (2041kg)	120" (3.05m)	48" (1.22m)	11' 3" (3.43m)	76" (1.93m)	N/A	1200 lb. (474kg)

Note: For more detailed specifications go to [www.shorestation.com](http://www.shorestation.com)

## Aluminum Free-standing Cantilever Lifts

Base Model #	Max. Load Capacity	Inside Width Between Posts	Lift Height	Overall Width (w/base pads)	Maximum water depth with Boat out of water 24"		Adjustable Legs	Weight
					Standard Adjustable Legs	40" Extension Legs		
SSV1288	1200 lb. (544kg)	88" (2.24m)	42" (1.07m)	8' 3" (2.51m)	44" (1.12m)	N/A	2	208 lb. (94.35kg)
SSV1288-4	1200 lb. (544kg)	88" (2.24m)	42" (1.07m)	8' 3" (2.51m)	44" (1.12m)	64" (1.63m)	4	208 lb. (94.35kg)

Note: For more detailed specifications go to [www.shorestation.com](http://www.shorestation.com)

## PWC Free-standing Vertical Lifts

Base Model #	Construction	Single or 2-Place	Max. Load Capacity	Inside Width Between Posts	Lift Height	Lift Mechanism	Adjustable Legs	Overall Width (w/base pads)	Maximum Water Depth with PWC out of water 24"
SS1564M	Aluminum	Single	1500 lb. (680kg)	64" (1.63m)	56" (1.42m)	Manual	4	76" (1.93m)	66" (1.68m)

Note: For more detailed specifications go to [www.shorestation.com](http://www.shorestation.com)

## PWC Free-standing Cantilever Lifts

Base Model #	Construction	Single or 2-Place	Max. Load Capacity	Inside Width Between Posts	Lift Height	Lift Mechanism	Adjustable Legs	Overall Width (w/base pads)	Maximum Water Depth with PWC out of water 24"
SS853	Steel	Single	800 lb. (363kg)	53" (1.35m)	42" (1.07m)	Manual	2	64" (1.63m)	24" (61m)
SS8531	Steel	Single	800 lb. (363kg)	53" (1.35m)	42" (1.07m)	Manual	4	64" (1.63m)	40" (1.02m)
SS1062	Aluminum	Single	1000 lb. (454kg)	62" (1.57m)	42" (1.07m)	Manual	2	76" (1.93m)	24" (61m)
SS10621	Aluminum	Single	1000 lb. (454kg)	62" (1.57m)	42" (1.07m)	Manual	4	76" (1.93m)	44" (1.18m)
SS10621E						110V Electric			
SSD10521	Aluminum	2-Place	1000 lb. ea. (454kg)	52" (1.32m)	42" (1.07m)	Manual	4	122" (3.10m)	44" (1.18m)
SSD10521E						110V Electric			

Note: For more detailed specifications go to [www.shorestation.com](http://www.shorestation.com)

## PWC Dock Mount Lifts

Base Model #	Construction	Dock Type Mount System	Lift Mechanism	Winch Post Height	Max. Load Capacity	Inside Width Between Posts	Lift Height	Adjustable Legs	Maximum water depth with Boat out of water 24"		
									Overall Width (w/base pads)	Standard Adjustable Legs	40" Extension Legs
SS1053	Aluminum	ShoreBridge Classic Universal	Manual 110V Electric	7' (2.13m) 10' (3.05m)	1000 lb. (454kg)	53" (1.35m)	48" (1.22m)	1	58" (1.47m)	4' (1.22m)	6' 8" (2.03m)

Note: For more detailed specifications go to [www.shorestation.com](http://www.shorestation.com)