TELEHANDLER ATTACHMENT GUIDE





STANDARD CARRIAGES

Standard Floating Pin Carriages feature an open carriage design further adding to increased operator visibility.

Carriage Size	48 in.	48 in.	48 in.	60 in.	60 in.	72 in.	72 in.
Capacity	5,500 lbs	10,000 lbs	12,000 lbs	10,000 lbs	12,000 lbs	10,000 lbs	12,000 lbs
Approximate Weight	343 lbs	416 lbs	524 lbs	455 lbs	581 lbs	494 lbs	642 lbs
Model Availability							
SJ519 TH	•						
SJ643 TH		•		•		•	
SJ843 TH		•		•		•	
SJ1044 TH		•		•		•	
SJ1056 TH		•		•		•	
SJ1256 THS			•		•		•

SIDE TILT CARRIAGES

Featuring +/- 10° rotation side to side, Side Tilt Carriage is ideal when telehandler is not level or when placing loads on uneven surfaces.



Carriage Size	48 in.	48 in.	48 in.	60 in.	60 in.	72 in.	72 in.
Capacity	4,700 lbs	10,000 lbs	11,000 lbs	10,000 lbs	11,000 lbs	10,000 lbs	11,000 lbs
Approximate Weight	600 lbs	790 lbs	852 lbs	846 lbs	923 lbs	962 lbs	1,005 lbs
Model Availability	Model Availability						
SJ519 TH	•						
SJ643 TH		•		•		•	
SJ843 TH		•		•		•	
SJ1044 TH		•		•		•	
SJ1056 TH		•		•		•	
SJ1256 THS			•		•		•

All carriages feature Skyjack's standard 2-Pin Quick Attach design for simple and easy carriage changes. Please see specific telehandler load charts as capacities differ between machines.



- Telehandler machine design complies with ANSI/ITSDF B56.6-2016 and CSA B335-15 stability requirements for rough terrain forklifts
- Rated capacities shown are with machine on firm level ground, steered straight with frame level and on properly inflated tires
- Read boom angle and boom extension, then determine allowable load from chart
- $\boldsymbol{\cdot}$ Do not exceed rated loads as dangerous and unstable machine conditions will results





SIDE SHIFT CARRIAGE

Enabling the carriage to be shifted right or left, our Side Shift Carriage is ideal for more precise placement of load on landing area when telehandler is not positioned correctly.

Carriage Size	48 in.	
Capacity	4,000 lbs	
Approximate Weight	547 lbs	
Model Availability		
SJ519 TH	•	

SWING CARRIAGE

With +/- 45° swing rotation left or right, Swing Carriage allows operators to place loads around corners and maneuver through tight openings.

Carriage Size	72 in.	72 in.
Capacity	10,000 lbs	12,000 lbs
Approximate Weight	916 lbs	1,005 lbs
Model Availability		
SJ643 TH	•	
SJ843 TH	•	
SJ1044 TH	•	
SJ1056 TH	•	
SJ1256 THS		•



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FORK POSITIONER CARRIAGE

Fork Positioner Carriage enables operators to adjust fork widths without leaving the cab, increasing operator efficiency.

Carriage Size	53 in.
Capacity	12,000 lbs
Approximate Weight	641 lbs
Model Availability	
SJ643 TH	•
SJ843 TH	•
SJ1044 TH	•
SJ1056 TH	•
SJ1256 THS	•

SKID STEER ATTACHMENT ADAPTER PLATE

The Skid Steer Attachment Adapter Plate allows for increased versatility of Skyjack's SJ519 TH. When equipped, the SJ519 TH can use a wide variety of skid steer attachments, increasing your fleet utilization.

Capacity	5,500 lbs	
Approximate Weight	265 lbs	
Model Availability		
SJ519 TH	•	

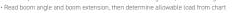


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IMPORTANT

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HIGH CAPACITY JIB BOOM

When equipped, the High Capacity Jib Boom allows operators to utilize a telehandler for the safe under-slinging of loads.

Provides operators with more length and reach height than standard READYHOOK™ lifting hook.

Length	2 ft.
Capacity	10,000 lbs
Approximate Weight	497 lbs
Model Availability	
SJ643 TH	•
SJ843 TH	•
SJ1044 TH	•
SJ1056 TH	•
SJ1256 THS	•





TRUSS BOOMS

Angled upwards, Truss Booms can be utilized to easily allow picking up, positioning, and placing beams and material, including prefabricated roof trusses.

Length	6 ft.	12 ft.	15 ft.		
Capacity	2,000 lbs	2,000 lbs	2,000 lbs		
Approximate Weight	267 lbs	570 lbs	653 lbs		
Model Availability	Model Availability				
SJ519 TH	•				
SJ643 TH		•			
SJ843 TH		•			
SJ1044 TH		•	•		
SJ1056 TH		•	•		
SJ1256 THS		•	•		

All carriages feature Skyjack's standard 2-Pin Quick Attach design for simple and easy carriage changes. Please see specific telehandler load charts as capacities differ between machines.

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MATERIAL BUCKET

Material handling bucket allows for jobsite cleanup and easy transportation of dirt, gravel, debris, etc. Bucket can also be useful for stockpile management, such as being able to stack loose material higher, reducing yard footprint.

Not designed for digging as digging can cause structural damage to telehandler.

Size	0.5 Cu.Yd.	1.75 Cu.Yd.
Capacity	4,000 lbs	4,300 lbs
Approximate Weight	646 lbs	1,164 lbs
Width	66 in.	96 in.
Model Availability		
SJ519 TH	•	
SJ643 TH		•
SJ843 TH		•
SJ1044 TH		•
SJ1056 TH		•
SJ1256 THS		•

HYDRAULIC CARRIAGE CONNECT

Replacing Skyjack's standard Quick Attach carriage feature, the Hydraulic Carriage Connect allows operators to change carriages and attachments without leaving the cab.

Approximate Weight	265 lbs
Model Availability	
SJ519 TH	•



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ZB ADDITIONAL ATTACHMENTS

HIGH CAPACITY JIB BOOM

Increases reach over obstacles by extending boom length, enabling safe under-slinging of loads. Eight swivel hook positions allow for operators to easily understand the load chart to ensure safe lifting of heavy loads.

Capacity	20,000 lbs
Length	5 ft.
Swivel Hook Capacity	11 ton.
Weight	944 lbs

HYDRAULIC WINCH

When equipped, Hydraulic Winch option allows Skyjack's ZB2044 to lift heavy machinery, equipment, and materials. Used for jobs such as pipeline work, equipment maintenance, framing, loading/ unloading, etc.

Capacity	15,000 lbs		
Winch Pulley	2 Cu.Yd.		
Hook Capacity	8 ton.		
Weight	1,500 lbs		

ROTATING PIPE & POLE MANIPULATOR

110° Rotation allows operator to position, remove, and stack support beams used in construction of bridges, highways, utility poles, etc.

Capacity	8,000 lbs
Diameter Open	22 in.
Diameter Closed	9 in.
Weight	2,350 lbs



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PIPE & POLE CLAMP

Featuring dual independent clamping, the Pipe and Pole Clamp is designed to pick up and clamp down evenly on unstable loads for safe and easy transport.

Capacity	18,000 lbs
Overall Width	84 in.
Fork Spacing	72 in.
Fork Dimensions	2.5 in. x 6 in. x 60 in.
Weight	3,400 lbs



BRIDGE STRIPPER

Bridge Stripper allows for safe and efficient removal of falsework located underneath cast bridges once concrete has set.

Capacity	18,000 lbs
Platform Dimensions	72 in. x 74 in.
From Telescopic Pins	16 in.
Rear Pins	22.5 in.
Weight	2,184 lbs

LIGHT MATERIAL HANDLING BUCKET

Light Material Handling Bucket allows for jobsite cleanup and easy transport of dirt, gravel, debris, etc. Bucket can also be useful for stockpile management, such as being able to stack loose material higher, reducing yard footprint.

Capacity	4,000 lbs
Size	2 Cu.Yd.
Width	84 in.
Weight	1,700 lbs

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