



IS THE SIDEPULLER" RIGHT FOR YOUP

- Have you ever been dispatched to recover a vehicle only to find upon arrival that it is down an embankment that would require the use of a wrecker?
- With the increasing cost of business, are you trying to find ways to do MORE with less?
- Are you a small company that is faced with the tough decision of running either a wrecker OR a carrier?
- Are you a large company trying to utilize your equipment to the most of its potential?





DID YOU ANSWER YES TO ANY OF THESE QUESTIONS?

Then a SidePuller™ should be on your list of tools to purchase. With a SidePuller™ on your carrier or wrecker you will have the peace of mind of knowing that you'll be equipped to handle any towing and recovery situation.





316 W. Milwaukee St., PO Box 511 New Hampton, Iowa 50659

Call: **800-222-6047** Web: **Zips.com**

SP SERIES COMPARISION CHART





Model	SP9000™	SP9000™ (Integrated Controls)	
Part Number	ITD4518	ITD4670	
Boom Rating	9,000 lb.	9,000 lb.	
Winch Rating	9,000 lb.	9,000 lb.	
Wire Rope Size	3/8" x 100'	3/8" x 100'	
Free Spool	Manual (Easy Reach)	Manual (Easy Reach)	
Tie Back Anchor Points	10	10	
Wireless Remote Control For all Hyd Functions	No	Yes	
All Hydraulic Functions Pre Plumbed to SP Valve Body	No	Yes	
Requires Additional Hydraulic Valving / Controls	Yes	No	_
Self Leveling Pavement Pads	Yes	Yes	
Fold Down Ground Penetrating Grousers	Yes	Yes	_
Light Bar Mounting Base	Yes	Yes	
Polished Stainless Steel Rear Panel	Yes	Yes	
Removable Outer Recovery Boom Head	Yes	Yes	
Center Boom Head Can be Used For Recoveries	Yes	Yes	
Available Tuff Coat Black, or Primer Gray	Yes	Yes	
Min Recommended Chassis Height	32"	32"	
Max Recommended Chassis Height	38"	38"	
Minimum Recommended Chassis GVWR	15,000 lb.	15,000 lb.	
Maximum Recommended Chassis GVWR	26,000 lb.	26,000 lb.	
Shipping Weight (with shipping stand)	1,085 lb.	1,085 lb.	

Look for the SP Series" Authorized Distributor Seal







SP12,000™	SP12,000™ (Integrated Controls)	SP20,000™ (Integrated Controls)
ITD4710	ITD4711	ITD4700
12,000 lb.	12,000 lb.	20,000 lb.
12,000 lb.	12,000 lb.	20,000 lb.
7/16" x 100'	7/16" x 100'	9/16" x 150
Manual (Easy Reach)	Manual (Easy Reach)	Air Operated
8	8	8 (Removable-D-Ring (2) Std)
No	Yes	Yes
No	Yes	Yes
Yes	No	No
Yes	Yes	Yes
Yes	Yes	Yes
Optional	Optional	Optional
Not Available	Not Available	Not Available
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
36"	36"	40"
42"	42"	46"
26,000 lb.	26,000 lb.	30,000 lb.
33,000 lb.	33,000 lb.	55,000 lb.
1,525 lb.	1,575 lb.	2,300 lb.





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The SP9000™ is loaded with upgraded features and recovery capabilities. From our all new outer recovery boom heads, raised recovery points and angles of attack to a stainless steel rear accent panel.

The SP9000™ is also available with integrated wireless controls, which means it comes preplumbed and pre-wired, ready for installation. For those who want a more custom option, you can buy your SP9000™ without integrated controls. This option is great for those who ordered their carrier with SP controls factory installed. Without a doubt, the SP9000™ is the best SidePuller™ you can buy. When you buy a SidePuller™ it comes with the support of the entire In The Ditch Crew, and we want you to know we won't let you down.

The Nations #1 Selling SidePuller^m for over 15 Years

Standard Features SP9000™				
9,000 lb. WARN High Speed Planetary Winch	Hydraulic Stabilizer Legs with Lock Valve Safety Features			
3/8" x 100 ft. Steel Core Wire Rope	Self Leveling Pavement Pads on Stabilizer Legs.			
Winch Free Spool Handle (Easy Reach / Easy Pull)	Fold Down Ground Penetrating Grousers on Stabilizer Leg			
Winch Tensioner Plate	Adjustable Light Bar Mount			
(8) Eight Tie Back Points	Wire Routing System allows easy Wiring from Light Bar to Chassis			
Tuff Coat Gloss Black Finish	Adjustable, Mounting System with Mounting Hardware			
Prepped for User to Supply Hydraulic Valve / Control System	Center Recovery Boom Head			
Stainless Steel Rear Panel	Outer Recovery Boom Head			
SP9000™ (With Integrated Controls) Additional Standard Features				
Wireless Remote Control (1,000 ft. Range) for all Functions with Manual Over-rides	Completely Plumbed and Ready for Installation			
Optional Feat	ures SP9000™			
SP Series™ Swept Wing Light Bar Pylon (Adjustable Height)	SP Series™ Model-54 Adjustable Height SP-Light Bar Pylon 54" Wide			
SP Series™ Model-60 Adjustable Height SP-Light Bar Pylon 60" Wide	SP Series™ Model-70 Adjustable Height SP-Light Bar Pylon 70" Wide			
Primer Gray, Ready for you to Paint Your Own Color	Stainless Steel Dress Up Package			
Chassis Recommendation SP9000 [™]				
Recommended Chassis GVWR	15,000 lb 26,000 lb.			
Recommended Minimum Additional Cab to Axle Spacing (Carriers)	12"			
Recommended Minimum Additional Cab to Axle Spacing (Wreckers)	20"			
Min - Max Frame Height	32"-38"			
Min - Max Frame Width - Adjustable Mounting Base Width	33-3/4" to 34-3/4"			





Perfect for Medium Duty Wreckers and Carriers

Standard Features SP12,000™			
12,000 lb. WARN High Speed Severe Duty Planetary Winch	Hydraulic Stabilizer Legs with Lock Valve Safety Features		
7/16" x 100 ft. Steel Core Wire Rope	Self Leveling Pavement Pads on Stabilizer Legs.		
Winch Free Spool Handle (Easy Reach / Easy Pull)	Fold Down Ground Penetrating Grousers on Stabilizer Leg		
Winch Tensioner Plate	Adjustable Light Bar Mount		
(8) Eight Tie Back Points	Wire Routing System allows easy Wiring from Light Bar to Chassis		
Tuff Coat Gloss Black Finish	Adjustable SP Mounting Base and Hardware		
Prepped for User to Supply Hydraulic Valve / Control System	Center Recovery Boom Head		
Outer Recovery Boom Head			
SP12,000™ (With Integrated Co	ntrols) Additional Standard Features		
Wireless Remote Control (1,000 ft. Range) for all Functions with Manual Over-rides	Completely Plumbed and Ready for Installation		
Optional Features SP12,000™			
Adjustable Light Bar Mounting Base (Factory Installed at ITD)	Adjustable Light Bar Mounting Base (Field Installed - Requires Welding)		
SP Series™ Swept Wing Light Bar Pylon (Adjustable Height)	Primer Gray, Ready for you to Paint Your Own Color		
SP Series™ Model-54 Adjustable Height SP-Light Bar Pylon 54" Wide	Stainless Steel Dress Up Package		
SP Series™ Model-70 Adjustable Height SP-Light Bar Pylon 70" Wide	SP Series [™] Model-60 Adjustable Height SP-Light Bar Pylon 60" Wide		
Chassis Recomm	endation SP12,000™		
Recommended Chassis GVWR	26,000 lb. to 33,000 lb.		
Recommended Minimum Additional Cab to Axle Spacing (Carriers)	16"		
Recommended Minimum Additional Cab to Axle Spacing (Wreckers)	22"		
Min - Max Frame Height	36" to 42"		
Min - Max Frame Width - Adjustable Mounting Base Width	33-3/4" to 34-3/4"		

SP SERIES™ SIDEPULLERS™ w.sidepuller.com **OUTER BOOM HEAD** Made in USA **TIE BACK SPRINGS ADJUSTABLE MOUNTING PLATES BOOM HEAD RECOVERY ANGLES GROUND PENETRATING GROUSERS** SELF CONTAINED HYD SYSTEM **SELF LEVELING PAVEMENT PADS HAND HOLDS WIRELESS REMOTE** The SP20,000™ is a great addition to your medium duty or heavy duty wrecker. It offers you ultimate pulling power off the side. The SP20,000™ has massive hydraulic stabilizers rated at 20,000lbs each that not only offer support when pulling from the SidePuller™. they also act as a second set of stabilizers during other recoveries. The SP20,000™ is equipped with a warn series 20XL high speed, 20,000lb. winch

with air operated free spool. with the included wireless remote control and great recovery abilities, the SP20,000™ will prove over and over to you that it's a great

recovery tool and will pay you back recovery after recovery.



Perfect for Heavy Duty Wreckers

Standard Features SP20,000™			
20,000 lb. WARN High Speed Severe Duty Planetary Winch	Hydraulic Stabilizer Legs with Lock Valve Safety Features		
9/16" x 150 ft. Steel Core Wire Rope	Self Leveling Pavement Pads on Stabilizer Legs.		
Air Operated Winch Free Spool Release	Fold Down Ground Penetrating Grousers on Stabilizer Leg		
Winch Tensioner Plate	Wire Rope Hook Slide Tray		
(8) Eight Tie Back Points (Removable D-Rings)	Tuff Coat Gloss Black Finish		
(2) Removable D-RINGS	Wire Routing System allows easy Wiring from Light Bar to Chassis		
Wireless Remote Control for all Functions with Manual Over-rides	Center Recovery Boom Head		
Completely Plumbed and Ready for Installation	Outer Recovery Boom Head		
Adjustable SP Mounting Base and Hardware			
Optional Features SP20,000™			
Adjustable Light Bar Mounting Base (Factory Installed at ITD)	Adjustable Light Bar Mounting Base (Field Installed - Requires Welding)		
SP Series™ Swept Wing Light Bar Pylon (Adjustable Height)	Primer Gray, Ready for you to Paint Your Own Color		
SP Series™ Model-54 Adjustable Height SP-Light Bar Pylon 54" Wide	Stainless Steel Dress Up Package		
SP Series™ Model-60 Adjustable Height SP-Light Bar Pylon 60" Wide	Additional Removable D-Rings and Pins		
SP Series™ Model-70 Adjustable Height SP-Light Bar Pylon 70" Wide			
Chassis Recomme	ndation SP20,000™		
Recommended Chassis GVWR	30,000 lb. and Up		
Recommended Additional Minimum Cab to Axle Spacing (Carriers)	24"		
Recommended Additional Minimum Cab to Axle Spacing (Wreckers)	24" to 36" Depending on Accessibility to SP Winch		
Min - Max Frame Height	40" to 46"		
Min - Max Frame Width	33" to 35" (Requires Mounting Shims)		



















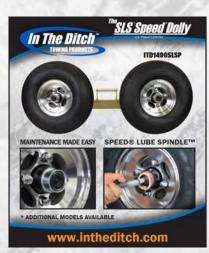


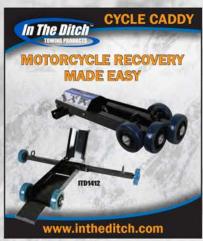
SEE THE FULL LINE OF PRODUCTS



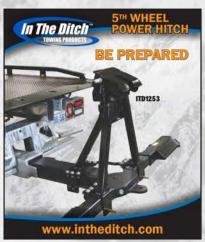


















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