



Some Optional  
Equipment Shown.

Car carriers have been increasingly popular over the recent years due to the growing number of all-wheel drive vehicles, their versatility to haul varied loads, and the ability to transport multiple vehicles. The one major drawback has been the lack of recovery capabilities, but that has changed with the SP 8000 Sidepuller. The Sidepuller is available with hydraulic stiff legs and a 9,000 lb. winch that allows you to perform recovery work from either side of the carrier with minimal lane blockage. The Sidepuller can also be installed on a light-duty tow truck and for industrial carriers or heavy duty units, the SP 20,000 is available with 20,000 lb. capacity. Add recovery capabilities and versatility to your next unit with a SP Sidepuller.







## SP 8000 RATINGS

Boom .....	8,000 lbs.
Winch .....	9,000 lbs.
Stiff Leg .....	8,000 lbs.
Weight .....	800 lbs.

## STANDARD FEATURES

- 9,000 lb. Planetary Winch
- Winch Tensioner & Free-Spool
- Eight Tie-Back Points
- Hydraulic Stiff Legs (Driver's Side Controls)
- Center Pivoting Boom Head
- Removable Outer Boom Head
- Painted in Flat Black
- Wire Rope - 3/8" x 100'

## SP 12,000 RATINGS

Boom .....	12,000 lbs.
Winch .....	12,000 lbs.
Stiff Leg .....	12,000 lbs.
Weight .....	1,360 lbs.

## STANDARD FEATURES

- 12,000 lb. Planetary Winch
- Winch Tensioner & Free-Spool
- Hydraulic Stiff Legs
- Flipper Foot Spades
- Eight Tie-Back Points
- Center Pivoting Boom Head
- Removable Outer Boom Head
- Wire Rope - 7/16" x 100'
- Full Function Wired Remote with 20' Cord
- Primer Finish

## SP 20,000 RATINGS

Boom .....	20,000 lbs.
Winch .....	20,000 lbs.
Stiff Leg .....	20,000 lbs.
Weight .....	2,250 lbs.

## STANDARD FEATURES

- 20,000 lb. Planetary Winch
- Winch Tensioner & Air Free-Spool
- Hydraulic Stiff Legs
- Flipper Foot Spades
- Eight Tie-Back Points
- Two Removable D-Rings
- Center Pivoting Boom Head
- Removable Outer Boom Head
- Wire Rope - 9/16" x 150'
- Full Function Wired Remote with 20' Cord
- Primer Finish

## OPTIONAL FEATURES

- Lightbar Mount

All ratings are based on structural factors only, not vehicle capacities or capabilities. Specifications shown are approximations and may vary depending on chassis selected. Miller Industries Towing Equipment Inc. reserves the right to change or modify product and or specifications without notice or obligation. Some equipment shown is optional.

## CHASSIS RECOMMENDATION

Chassis GVWR .....	15,000 lbs. - 26,000 lbs.
Additional Cab to Axle Required (Carriers) .....	12"
Additional Cab to Axle Required (Wreckers) .....	17"
Frame Height .....	32" - 34"

## OPTIONAL FEATURES

- Lightbar Mount
- Extended Leg - For Frame Heights 36" - 42"
- Wired or Wireless Winch Control

## CHASSIS RECOMMENDATION

Chassis GVWR .....	26,000 lbs. - 33,000 lbs.
Additional Cab to Axle Required (Carriers) .....	17"
Additional Cab to Axle Required (Wreckers) .....	19"
Frame Height .....	36" - 42"

## OPTIONAL FEATURES

- Lightbar Mount
- Wireless Winch Control



## CHASSIS RECOMMENDATION

Minimum GVWR .....	30,000 lbs.
Additional Cab to Axle Required .....	27"
Frame Height .....	40" - 46"