



RELENTLESS

RECOVERY WINCHES

DESIGNED FOR THE LIGHT DUTY & CAR CARRIER MARKET

LIGHT DUTY RECOVERY WINCHES



The planetary recovery winch line from dp Winch, proven the world over for heavy duty recovery, has now been extended into light recovery. Leveraging our experience we incorporate a proven balanced piston brake design that gives longer brake life, effective manual and pneumatic kickouts that provide smooth

engagement/disengagement, and smooth cable drums ready to accept either wire or synthetic rope. And because they are made by dp Winch, a leader in the commercial and military towing and recovery markets for almost 50 years, you can rest assured that these winches are rugged and dependable.

FEATURES

- Drop-in replacement for nearly all OEM winches
- Anti-friction bearings and oil bath for extended life
- Extended width drum available on the 8K, 12K and 20K lb models for expanded rope capacity
- Air & Manual kickout available for easy spooling
- Spring applied cable packer to eliminate rope bird nesting
- Hawse fairlead plate available to reduce unnecessary rope wear
- Increased line speed for faster recovery

	LAYER	LINE PULL (lbs)	BASE DRUM CAPACITY (ft)	EXTENDED DRUM CAPACITY (ft)	LINE SPEED (fpm)
3/8" Diameter Rope					
8K	1	8000	22	27	38
	2	6830	48	60	45
	3	5960	77	97	51
	4	5280	111	138	58
	5	4750	148	185	64
<i>Ratings are based on 15 gpm and 2500 PSI (57 lpm 172 bar)</i>					
1/2" Diameter Rope					
12K	1	12,000	17	21	29
	2	9820	38	47	36
	3	8310	62	78	42
	4*	7200	90	113	49
<i>Ratings are based on 15 gpm and 2500 PSI (57 lpm 172 bar)</i>					
1/2" Diameter Rope					
15K	1	15,000	29	N/A	32
	2	12,500	65	N/A	39
	3	10,700	106	N/A	45
	4	9380	153	N/A	52
<i>Ratings are based on 15 gpm and 2900 PSI (57 lpm 200 bar)</i>					
5/8" Diameter Rope					
20K	1	20,000	17	30	29
	2	16,600	37	67	35
	3	14,200	60	110	41
	4	12,400	87	159	46
	5	11,000	117	214	52
<i>Ratings are based on 20 gpm and 2600 PSI (76 lpm 180 bar)</i>					

Designed in accordance with SAE J706.

*Layer does not meet SAE J706.