

# Manual Re-Wind, Hose, Cable & Cord Reels

Pricing Effective:  
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Model	Capacity	Air/Water Reels	Ht. Wth. Dth	Rating	Wgt #	Price
1115-08-0	150' 3/8" & 1/2"	1/2" Swivel	19", 16", 18"	300 psi	26	\$425
1116-08-0	250' 3/8", 200' 1/2"	1/2" Swivel	19", 18", 18"	300 psi	29	489
1117-12-0	50' 3/4"	3/4" Swivel	19", 16", 18"	250 psi	26	439
1118-12-0	75' 3/4"	3/4" Swivel	19", 18", 18"	250 psi	29	489

Model	Hose Capacity	Welding Gas Reels	Ht. Wth. Dth	Rating	Wgt #	Price
1225-04-0	150' Twin 1/4"	Twin 1/4" Swivel	19", 16", 18"	200 psi	26	\$529
1226-06-0	125' Twin 3/8"	Twin 3/8" Swivel	19", 18", 18"	200 psi	29	\$565

400 Series	Cable Capacity	Welding Cable Reels	Ht. Wth. Dth	Rating*	Wgt #	Price
1430-0	150' +	Single Reel Design	19", 16", 18"	to 300 Amps	33	\$645
2432-0	150' + per Spool	2 Spools, Side-By-Side	19", 29", 18"	to 300 Amps	44	1,159
2434-0	150' + per Spool	2 Spools, Stacked Style	38", 16", 19"	to 300 Amps	52	1,169

600 Series	Cable Capacity	Welding Cable Reels	Ht. Wth. Dth	Rating*	Wgt #	Price
1460-0	150' +	Single Reel Design	19", 16", 18"	to 600 Amps	35	\$695
2462-0	150' + per Spool	2 Spools, Side-By-Side	19", 29", 18"	to 600 Amps	48	1,259
2464-0	150' + per Spool	2 Spools, Stacked Style	38", 16", 19"	to 600 Amps	56	1,269

Model	Cable Capacity	Power Cable Reels	Ht. Wth. Dth	Rating*	Wgt #	Price
1535-03-0	To 200'	-3- Conductor	19", 16", 18"	to 35 Amps	32	\$689
1535-04-0	To 200'	-4- Conductor	19", 16", 18"	to 35 Amps	33	775
1535-05-0	To 200'	-5- Conductor	19", 17", 18"	to 35 Amps	35	875

## Dual, Combination Reeling Systems

Model #	Configuration	Two Spools*	Ht. Wth. Dth	Hose I.D. or Cable Gauge	Capacity	Wgt #	Price
2714-0	Side-By-Side	Air or Water	19", 29", 18"	3/8" or 1/2"	200'	45 #	\$845
		Air or Water		3/8" or 1/2"	200'		
2814-0	Stacked	Air or Water	38", 16", 18"	3/8" or 1/2"	200'	55 #	855
		Air or Water		3/8" or 1/2"	200'		
2712-0	Side-By-Side	Air or Water	19", 29", 18"	3/8" or 1/2"	200'	45 #	949
		Twin Welding		1/4" or 3/8"	150'		
2812-0	Stacked	Air or Water	38", 16", 18"	3/8" or 1/2"	200'	55 #	959
		Twin Welding		1/4" or 3/8"	150'		
2735-2-0	Side-By-Side	Air or Water	19", 29", 18"	3/8" or 1/2"	200'	45 #	1,095
		Power Supply, 35 Amp		12, 10, or 8/3	150'		
2835-2-0	Stacked	Air or Water	38", 16", 18"	3/8" or 1/2"	200'	55 #	1,105
		Power Supply, 35 Amp		12, 10, or 8/3	150'		
2735-1-0	Side-By-Side	Twin Welding	19", 29", 18"	1/4" or 3/8"	200'	45 #	1,209
		Power Supply, 35 Amp		12, 10, or 8/3	150'		
2835-1-0	Stacked	Twin Welding	38", 16", 18"	1/4" or 3/8"	200'	55 #	1,219
		Power Supply, 35 Amp		12, 10, or 8/3	150'		

## Quad, Combination Reeling Systems

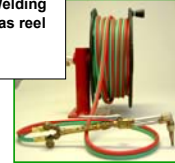
Model #	Configuration	Four Spools*	Ht. Wth. Dth	Hose I.D. or Cable Gauge	Capacity	Wgt #	Price
2961-0	QUAD	1 Welding Cable	38", 28", 18"	#2 thru 2/0	200	90#	\$2,229
		2 Welding Cable		#2 thru 2/0	200		
		3 Welding Gases		1/4"	150		
		4 Air or Water		3/8" & 1/2"	200		
2962-0	QUAD	1 Welding Cable	38", 28", 18"	#2 thru 2/0	200	90#	2,389
		2 Welding Cable		#2 thru 2/0	200		
		3 Air or Water		3/8" & 1/2"	200		
		4 Power Supply		12, 10, or 8/3	200		
2963-0	QUAD	1 Welding Cable	38", 28", 18"	#2 thru 2/0	200	90#	2,495
		2 Welding Cable		#2 thru 2/0	200		
		3 Welding Gases		1/4"	150		
		4 Power Supply		12, 10, or 8/3	200		

## Storage Reels

Model #	Configuration	Four Spools*	Ht. Wth. Dth	Hose and Cable Capacity	Wgt #	Price
1010-0	Single	1	19", 18", 18"	to estimate	30 #	\$419
2010-0	Side-By-Side	2	19", 29", 18"	approximate amount of hose or cable that a caddy can handle,	40 #	829
2110-0	Stacked	2	38", 16", 18"	refer to capacities	50 #	839
2210-0	Quad	4	38", 28", 18"		80 #	1,579

\*\* Note, Reel capacities can be increase at the factory with a spacer. Call customer service and we will determine what modifications must be made to accommodate your requirement.

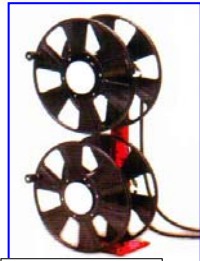
1200 Series Welding gas reel



1100, 1225, 1430, 1460 & 1500



Side-By-Side: 2442 or 2462



Stacked Configurations 2444 or 2464



Quad Reel, Model 2916-08-125 : Many Combinations Reels can be created

## Cable Gauge & Circuit Length

Working Amps*	Total Feet In Circuit				
	100	150	200	250	300
150	2	2	2	1	2/0
200	1	1	1/0	2/0	3/0
250	1/0	1/0	2/0	3/0	
300	2/0	2/0	3/0		
350	3/0	3/0			
400	3/0	3/0			

\* Exceeding the Recommended Cable Length may reduce welding effectiveness