Reels for mobile & shop applications



Trans-Motion has Manufactured Welding and Industrial reels for a broad range of applications since 1985.



2011.1 Catalog

Reels for Industrial & Welding Applications <u>for Shops and Trucks</u>: Welding Gas, Welding Cable, Electric Service & Air/Water



The New Reel-Rite* Line, Features Compact Versatility.















Trans-Motion Industries 4645-2A Industrial St.

Simi Valley, CA 93063 877-584-8022 FAX 805-581-9252 www.trans-motion.com tmireels@aol.com

Heavy Duty, Automatic Rewind Reels 2 & 3
Manual Type STR, Composite Reels 4 & 5
Reel-Rite, Reels for Compact/Versatility 6 - 8
Hose and Cable Pricing
Selected ReelCraft Reels10-11
Custom Reels Back Cover
Warranty Information Back Cover



Series 3000, High Utility Welding Cable, Power Supply, Welding Gas, & Air/Water Reels

- Welding Service Trucks
- Pipe Line Construction
- Ship Builders
- Railroads
- Power Companies
- Gas Companies
- Mining
- Construction Firms
- Steel Mills & Foundries
- Shops & Repair Firms
- Truck Body Builders
- Fleet Services
- Military & Government
- Crane Riggers
- Mechanical Contractors

Summary of General Features:

- Welded Heavy Gauge Steel Frame.
- Tough Powder Coated Finish
- Long-life Spring Motor
- Easy Cable or Hose Retraction & Storage
- Extends Hose and Expensive Cable Life
- Promotes Efficiency and Professionalism

Series 3400: Welding Cable Reels

TMI's Welding Cable Reels include the best Energy Commutational system in the Industry. The slip ring is designed to handle up to 600 Amps during normal welding operations at a standard duty cycle.







Series 3500: Power Supply Reels

The standard electric power cord reel supplies 35 Amps with 3, 4, 5 or more wire capability.

Series 3200: Welding Gases Reels

Series 3100: Air, Water, Gases & Fluids

TMI Hose Reels Feature High Grade, Long Life Hose. The Swivels are Manufactured by our CNC Machine Shop, utilizing top grade materials.





For Reel models & specification, see the price list, Page 3

Trans-Motion Industries 4645-2A Industrial St. Simi Valley, CA 93063 877-584-8022 FAX 805-581-9252 www.trans-motion.com tmireels@aol.com



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	877-584-8022 FAX: 805-581-9252			4645-2A Industrial St. Simi Valley, CA 93063			E: tmireels@aol.com					-3



Single, Dual & Quad Spool Welding Cable, Power Supply, Welding Gas, & Air/Water Reels

Series: 1100, 1225, 1400, 1500, 2400, 2700 & 2800 Reeling Systems

- Welding Service Trucks
- Pipe Line Construction
- Ship Builders
- Railroads
- Power Companies
- Gas Companies
- Mining
- Construction Firms
- Steel Mills & Foundries
- Shops & Repair Firms
- Truck Body Builders
- Fleet Services
- Military & Government
- Crane Riggers
- Mechanical Contractors

Best Manual Reels For



Single Spool Reels

Double Spool, Side-by-Side Reels

Double Spool, Stacked Reels

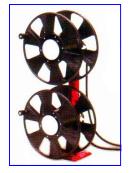
Quad Spool. Reeling Systems

Summary of Features:

- Heavy Gauge 6061 Aluminum Base
- Tough Powder Coated Finish
- Double Tapered Bearings, provides easy rewinding and off-loading brake ...
- Composite, Glass-filled Nylon Spools combine high durability and non-conductivity for added safety...
- Hose Reels feature a combination shaft & hub assembly which enhances Safety while extending "O" Ring life by providing even and positive "O" Ring pressure with-in a sealed, dust- free chamber.
- TMI Welding Cable Reels include the best Energy Commutation system in the Industry. The slip ring is designed to handle 600 Amps of continuous welding power when proper cable gauge and length are used.
- The standard electric power cord reel supplies 35 Amps with 3 or more wire capability.









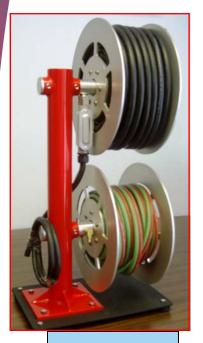
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Manual R	e-Wind. Hose.	Cable & Cord Reel	S		ing Effecti	ve:				~			
Model	Capacity	Air/Water Reels	Ht. Wth. Dth	Rating	03.15.2010 Wgt #	Price		Ī	M	Ι	4		
1115-08-0	150' 3/8"& 1/2"	1/2" Swivel	19",16",18"	300 psi	26	\$425	P.	2					
1116-08-0	250' 3/8", 200' 1/2"	1/2" Swivel	19",18",18"	300 psi	29	489		Visitor	nd downlo	ood th	0.00m	ploto	1
1117-12-0	50' 3/4	3/4" Swivel	19",16",18"	250 psi	26	439			g with lat				
1118-12-0	75' 3/4	3/4" Swivel	19",18",18"	250 psi	29	489			-	ing:			
Model	Hose Capacity	Welding Gas Reels	Ht. Wth. Dth	Rating	Wgt #	Price		ww	w.trans-	-moti	on.co	m	
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			1100,				
400 Series	Cable Capacity	Welding Cable Reels	Ht. Wth. Dth	Rating*	Wgt #	Price	1200 Serie		143	0, 14 &	50 1500		
1430-0	150' +	Single Reel Design	19",16",18"	to 300 Amps	33	\$629	Welding		-	-		-	
2432-0	150' + per Spool	2 Spools, Side-By-Side	19",29",18"	to 300 Amps	44	1,059	gas reel		ſ		1		1
2434-0	150' + per Spool	2 Spools, Stacked Style	38",16",19"	to 300 Amps	52	1,119					нC	\mathbf{O}	!
600 Series	Cable Capacity	Welding Cable Reels	Ht. Wth. Dth	Rating*	Wgt #	Price	(10	Y	
1460-0	150' +	Single Reel Design	19",16",18"	to 600 Amps	35	\$695	-		-			ν	
2462-0	150' + per Spool	2 Spools, Side-By-Side	19",29",18"	to 600 Amps	48	1,209	J						
2464-0	150' + per Spool	2 Spools, Stacked Style	38",16",19"	to 600 Amps	56	1,269		Side	-By-Side	e: 24	42		
Model	Cable Capacity	Power Cable Reels	Ht. Wth. Dth	Rating*	Wgt #	Price			or 246	2			
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				1			
1535-05-0	To 200'	-5- Conductor	19",17",18"	to 35 Amps	35	875			1 1.		4		
									2	N	y		
D	ual, Combination Re	eling Systems		Hose I.D. or						-		1	
Model #	Configuration	Two Spools*	Ht. Wth. Dth	Cable Gauge	Capacity	Wgt #	Price	6	T				
0744.0	Qida Du Qida	Air or Water	40" 00" 40"	3/8" or 1/2"	200'	45.4	¢705	-		K			
2714-0	Side-By-Side	Air or Water	19",29",18"	3/8" or 1/2"	200'	45 #	\$795				1		
2814-0	Stacked	Air or Water	38",16",18"	3/8" or 1/2"	200'	55 #	855		<u>U</u>	H			
		Air or Water	,	3/8" or 1/2"	200'			6	TN				
2712-0	Side-By-Side	Air or Water	19",29",18"	3/8" or 1/2"	200'	45 #	899	-		EI			
	-	Twin Welding		1/4" or 3/8"	150'						L		
2812-0	Stacked	Air or Water Twin Welding	38",16",18"	3/8" or 1/2" 1/4" or 3/8"	200' 150'	55 #	959		N	5	-		
		Air or Water		3/8" or 1/2"	200'				Stacked			'	
2735-2-0	Side-By-Side	Power Suppy, 35 Amp	19",29",18"	12,10, or 8/3	150'	45 #	1,075		figuratio				
2835-2-0	Stooked	Air or Water	38",16",18"	3/8" or 1/2"	200'	55 #	4 405	24					
2035-2-0	Stacked	Power Suppy, 35 Amp	30,10,10	12,10, or 8/3	150'	55#	1,105						
2735-1-0	Side-By-Side	Twin Welding	19",29",18"	1/4" or 3/8"	200'	45 #	1,159		102				
	,	Power Suppy, 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		4.7/				
		Power Suppy, 35 Amp		12,10, or 8/3	150'				T.	H/L			
Q	uad, Combination Re	eeling Systems								Æ.	1		
Model #	Configuration	Four Spools*	Ht. Wth. Dth	Hose I.D. or	Capacity	Wgt #	Price	6					
		1 Welding Cable		Cable Gauge #2 thru 2/0	200	_			1 10				
		1 Welding Cable 2 Welding Cable		#2 thru 2/0 #2 thru 2/0	200				*		0		
2961-0	QUAD	3 Welding Gases	38",28",18"	1/4"	150	90#	\$2,229	A la			1		
		4 Air or Water		3/8" & 1/2"	200				-	1			
		1 Welding Cable		#2 thru 2/0	200				ad Reel			γľ	
2962-0	QUAD	2 Welding Cable	38",28",18"	#2 thru 2/0	200	90#	2,389		2916-08- 1v Comb				
		3 Air or Water	, ,.•	3/8" & 1/2"	200		2,303	wial	Reels	can	0115		
	-	4 Power Supply		12,10 or 8/3	200				be crea	ated			
		1 Welding Cable		#2 thru 2/0	200 200							_	
2963-0	QUAD	2 Welding Cable 3 Welding Gases	38",28",18"	#2 thru 2/0 1/4"	150	90#	2,495	Cable G	auge & C	ircuit	Longt	h	
		4 Power Supply		12,10 or 8/3	200			Working			n Circui	_	
								Amps*	100	150			300
	Storage Re	els						150	2	2	2	1	2/0
Model #	Configuration	Four Spools*	Ht. Wth. Dth	Hose and		Wgt #	Price						
	-	-		Capac To estin	nate	•		200	1	1		2/0	3/0
1010-0 2010-0	Single Side-By-Side	1 2	19",18",18" 19",29",18"	approximate		30 # 40 #	\$419 779	250	1/0	1/0		3/0	-
2010-0	Side-By-Side Stacked	2	19",29",18" 38",16",18"	hose or cat		40 # 50 #	839	300	2/0	2/0 3/0	3/0	\rightarrow	-
2110-0	Quad	4	38",28"'18"	caddy can l		30 # 80 #	1,579	350 400	3/0 3/0	3/0			\neg
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		an be increase at the factory wi made to accommodate your req		customer service	e and we will	aetermine	e wnat		eeding th Length m				
		· · · · · · · · · · · · · · · · · · ·								ivenes			J
Trans-M	otion Industries	Inc.		4645-2	2A Indust	rial St.		tran	s-motic	on . c	:om		
877-584-8	8022	FAX: 805-581-9252		Simi V	alley, CA	93063			nireels				5







Stacked Mount With Quad capable Stand for more Reels

*Trade Mark & Pat. Pend.

The ReelRite*Series Newly designed by: Trans-Motion Industries —

The New *ReelRite** line incorporates proven *TMI* operating components into a completely re-engineered, highly versatile, space saving family of reels. This line is a good choice for all applications, but it is ideal for "Pipeliner" and other mobile welding and service trucks.

About ReelRite*

COMPACT VERSATILITY

PROVEN TECHNOLOGY

The reels are machined from 6061 T6, aircraft grade aluminum, powder coated and assembled using a combination of stainless steel hardware and tig welded joints.

Example: This reeling system can hold two welding cable reels and a Power supply, plus a twin-line welding hose reel.



Reel shown with Compact Flush mounting Plate



Trans-Motion Industries 4645-2A Industrial St. Simi Valley, CA 93063

877-584-8022 FAX 805-581-9252 www.trans-motion.com tmireels@aol.com

ReelRite*, Welding Cable and Power Supply Reels

Space sensitive high capacity Reeling systems featuring superior performance and durability

Welding Cable Reels

01.13.11

Rating		12" \$	Spool			Maxim	um Cab	le Length	**
Price*	Height	Depth	Width	Weight	#2	#1	1/0	2/0	
465	13"	12"	12"	19 #	150'	125'	100'	75'	
475	13"	12"	14"	21	200'	150'	150'	100'	
485	13"	12"	15.5"	23	250'	175'	175'	125'	
Rating		16" \$	Spool			Maxim	um Cab	le Length	**
Price*	Height	Depth	Width	Weight	#2	#1	1/0	2/0	
479	17"	16"	12"	22#	300'	250'	200'	150'	
489	17"	16"	14"	24	400'	350'	250'	200'	
499	17"	16"	15.5"	25	475'	375'	300'	225'	
Rating	12" Spool					Maxim	um Cab	le Length	**
Price*	Height	Depth	Width	Weight	#2	#1	1/0	2/0	3/0
515	13"	12"	12"	21#	150'	125'	100'	75'	75'
525	13"	12"	14"	23	200'	150'	150'	100'	100'
535	13"	12"	15.5"	25	250'	175'	175'	125'	100'
Rating		16" \$	Spool		Maximum Cable Length**				**
Price*	Height	Depth	Width	Weight	#2	#1	1/0	2/0	3/0
529	17"	16"	12"	24#	300'	250'	200'	150'	150'
539	17"	16"	14"	25	400'	350'	250'	200'	200'
549	17"	16"	15.5"	27	475'	350'	300'	225'	225'
	465 475 485 Rating Price* 479 489 499 Rating Price* 515 525 535 Rating Price* 529 539	Price* Height 465 13" 475 13" 485 13" Rating	Price* Height Depth 465 13" 12" 475 13" 12" 485 13" 12" 485 13" 12" Rating 16" S Price* Height Depth 479 17" 16" 489 17" 16" 499 17" 16" Rating 12" S 13" Price* Height Depth 515 13" 12" S 755 13" 12" S 755 13" 12" S 8ating 16" S 97:ce* Height Depth 515 13" 12" S 535 13" 12" S 8ating 16" S 12" S 97:ce* Height Depth 529 17" 16" S 16" S	Price* Height Depth Width 465 13" 12" 12" 475 13" 12" 14" 485 13" 12" 14" 485 13" 12" 15.5" Rating 16" Spool Price* Height Depth Width 479 17" 16" 12" 489 17" 16" 14" 499 17" 16" 15.5" 15.5" Rating 12" Spool Price* Height Depth Width 15.5" 15.5" Rating 12" Spool Price* Height Depth Width 515 13" 12" 12" 15.5" 13" 12" 15.5" Rating 16" Spool Price* Height Depth Width 525 13" 12" 15.5" 13" 12" 15.5" 14" 535 13" 12" 16" 14" 15.5" 14" 14"	Price* Height Depth Width Weight 465 13" 12" 12" 19 # 475 13" 12" 14" 21 485 13" 12" 14" 21 485 13" 12" 15.5" 23 Rating 16" Spool 9 17" 16" 12" 22# 489 17" 16" 12" 22# 489 17" 16" 14" 24 499 17" 16" 15.5" 25 25 Rating 12" Spool 9 17" 16" 14" 24 499 17" 16" 15.5" 25 25 3 3 12" 14" 23 515 13" 12" 14" 23 535 13" 12" 14" 23 535 13" 12" 14" 23 535 13" 12" 24# 52	Price* Height Depth Width Weight #2 465 13" 12" 12" 19 # 150' 475 13" 12" 14" 21 200' 485 13" 12" 14" 21 200' 485 13" 12" 15.5" 23 250' Rating 16" Spool Price* Height Depth Width Weight #2 479 17" 16" 12" 22# 300' 489 17" 16" 14" 24 400' 499 17" 16" 15.5" 25 475' Rating 12" Spool Price* Height Depth Width Weight #2 515 13" 12" 12" 21# 150' 525 13" 12" 14" 23 200' 535 13" 12" 15.5" 25 250' <td< th=""><th>Price* Height Depth Width Weight #2 #1 465 13" 12" 12" 19 # 150' 125' 475 13" 12" 14" 21 200' 150' 485 13" 12" 15.5" 23 250' 175' Rating 16" Spool Maxim Price* Height Depth Width Weight #2 #1 479 17" 16" 12" 22# 300' 250' 489 17" 16" 14" 24 400' 350' 499 17" 16" 15.5" 25 475' 375' Rating 12" Spool Maxim Price* Height Depth Width Weight #2 #1 515 13" 12" 12" 21# 150' 125' 525 13" 12" 14" 23 2</th><th>Price* Height Depth Width Weight #2 #1 1/0 465 13" 12" 12" 19 # 150' 125' 100' 475 13" 12" 14" 21 200' 150' 150' 485 13" 12" 15.5" 23 250' 175' 175' Maximum Cab Price* Height Depth Width Weight #2 #1 1/0 479 17" 16" 12" 22# 300' 250' 200' 489 17" 16" 14" 24 400' 350' 250' 499 17" 16" 15.5" 25 475' 375' 300' Rating 12" Spool Maximum Cab Price* Height Depth Width Weight #2 #1 1/0 515 13" 12" 14" 23<!--</th--><th>Price* Height Depth Width Weight #2 #1 1/0 2/0 465 13" 12" 12" 19 # 150' 125' 100' 75' 475 13" 12" 14" 21 200' 150' 150' 100' 485 13" 12" 14" 21 200' 150' 150' 100' 485 13" 12" 15.5" 23 250' 175' 175' 125' Rating 16" Spool Maximum Cable Length Price* Height Depth Width Weight #2 #1 1/0 2/0 479 17" 16" 12" 22# 300' 250' 200' 150' 489 17" 16" 14" 24 400' 350' 250' 200' 499 17" 16" 15.5" 25 475' 375' 300' 225' Rating</th></th></td<>	Price* Height Depth Width Weight #2 #1 465 13" 12" 12" 19 # 150' 125' 475 13" 12" 14" 21 200' 150' 485 13" 12" 15.5" 23 250' 175' Rating 16" Spool Maxim Price* Height Depth Width Weight #2 #1 479 17" 16" 12" 22# 300' 250' 489 17" 16" 14" 24 400' 350' 499 17" 16" 15.5" 25 475' 375' Rating 12" Spool Maxim Price* Height Depth Width Weight #2 #1 515 13" 12" 12" 21# 150' 125' 525 13" 12" 14" 23 2	Price* Height Depth Width Weight #2 #1 1/0 465 13" 12" 12" 19 # 150' 125' 100' 475 13" 12" 14" 21 200' 150' 150' 485 13" 12" 15.5" 23 250' 175' 175' Maximum Cab Price* Height Depth Width Weight #2 #1 1/0 479 17" 16" 12" 22# 300' 250' 200' 489 17" 16" 14" 24 400' 350' 250' 499 17" 16" 15.5" 25 475' 375' 300' Rating 12" Spool Maximum Cab Price* Height Depth Width Weight #2 #1 1/0 515 13" 12" 14" 23 </th <th>Price* Height Depth Width Weight #2 #1 1/0 2/0 465 13" 12" 12" 19 # 150' 125' 100' 75' 475 13" 12" 14" 21 200' 150' 150' 100' 485 13" 12" 14" 21 200' 150' 150' 100' 485 13" 12" 15.5" 23 250' 175' 175' 125' Rating 16" Spool Maximum Cable Length Price* Height Depth Width Weight #2 #1 1/0 2/0 479 17" 16" 12" 22# 300' 250' 200' 150' 489 17" 16" 14" 24 400' 350' 250' 200' 499 17" 16" 15.5" 25 475' 375' 300' 225' Rating</th>	Price* Height Depth Width Weight #2 #1 1/0 2/0 465 13" 12" 12" 19 # 150' 125' 100' 75' 475 13" 12" 14" 21 200' 150' 150' 100' 485 13" 12" 14" 21 200' 150' 150' 100' 485 13" 12" 15.5" 23 250' 175' 175' 125' Rating 16" Spool Maximum Cable Length Price* Height Depth Width Weight #2 #1 1/0 2/0 479 17" 16" 12" 22# 300' 250' 200' 150' 489 17" 16" 14" 24 400' 350' 250' 200' 499 17" 16" 15.5" 25 475' 375' 300' 225' Rating

* Price is for the reel, to add mounting systems see page 4 and see below to add cable.

**The chart indicates maximum length. The white numbers on a gray background indicates that the maximum cable capacity for the reel is not recommended due to possible amperage loss. Please refer to the cable Size/Length chart for cable recommendations for various welding amperages.

Power Supply Cable Reels (Standard reels have 3 slip rings more can be added)

35 Amp R	ating		12" \$	Spool		Maximum Power Supply Cable Length**				
Models	Price*	Height	Depth	Width	Weight	12-3	10-3	08-3	***For additional slip	
5326-0	505	13"	12"	12"	19	75'	75'		rings added \$85. each. For model number change	
5328-0	510	13"	12"	14"	21	100'	100'		the 2nd number to 4, 5	
5329-0	515	13"	12"	15.5"	23	125	110'	75'	etc.	

<mark>35</mark> Amp R	ating	16" Spool				Maximum Power Supply Cable Length**				
Models	Price*	Height	Depth	Width	Weight	12-3	10-3	08-3	***For additional slip	
5366-0	525	17"	16"	12"	22	150'	150'		rings added \$85. each. For model number change	
5368-0	530	17"	16"	14"	24	200'	200'		the 2nd number to 4, 5	
5369-0	535	17"	16"	15.5"	25	225'	225'	175'	etc.	

* Note the Reels will accommodate an amount up to the Maximum Suggested.

*** Call Customer service if there are any questions. Also TMI can add appropriate cable.

Welding Cable Options:

v				
		Wt., #		Added
Part	Welding	Per	1st	Feet
Number	Cable	Foot	Foot***	Per Foot
002	#2	0.263	\$5.08	\$3.08
001	#1	0.344	\$5.95	3.95
010	1/0	0.424	\$7.45	4.95
020	2/0	0.512	\$8.98	5.98
030	3/0	0.634	\$11.21	7.71

Power Supply	Cable Options:	
--------------	----------------	--

		Wt., #		Added
Part	Power	Per	1st	Feet
Number	Cable	Foot	Foot***	Per Foot
123	12/3	0.256	\$3.00	1.626
103	10/3	0.310	4.00	2.396
083	8/3	0.374	5.00	3.288

4645-2A Industrial St.

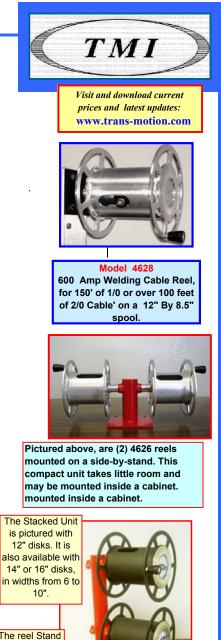
Simi Valley, CA 93063

Example of creating a part number that includes cable:

- Part number including Cable > 4628-020-100
- > First four number series is for the reel without cable.
- > The next three numbers designates cable gauge.
- > The last three numbers indicates cable length.

Trans-Motion Industries Inc.

877-584-8022 FAX: 805-581-9252



The reel Stand pictured is designed to mount 2 to 4 reels

	Working	Tot	Total Feet In Circuit										
	Amps*	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										
		cable length may reduce weld											
		ef	fective	eness									
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E:	tmireels	@aol.o	com			7							



ReelRite*, Hose and Storage Reels

Space sensitive, high capacity reeling systems featuring superior performance and durability

Page Date 01.22.11

Welding Gases Reels:

Twin Ga	is Reels		12"		Hose Ca	apacity*	
Models	Price	Height	Depth	Width	Weight	Twin 1/4"	Twin 3/8"
2226-0	\$379	13"	12"	12"	17#	50'	25'
2228-0	389	13"	12"	14"	19 #	75'	50'
2229-0	399	13"	12"	15.5"	21 #	90	60'
Twin Ga	s Reels		16"	Spool		Hose Ca	apacity*
Twin Ga Models	s Reels Price	Height		Spool Width	Weight	Hose Ca Twin 1/4"	
		Height 17"			Weight 20 #		apacity* Twin 3/8" 75
Models	Price	U U	Depth	Width	•	Twin 1/4"	Twin 3/8"

Air/Gases & Water/ Fluid Reels:

Hose	Reels		12" :	Hose Ca	apacity*		
Models	Price	Height	Depth	Width	Weight	3/8"	1/2"
1626-0	279	13"	12"	12"	17#	50'	35'
1628-0	289	13"	12"	14"	19 #	70'	50'
1629-0	299	13"	12"	15.5"	21 #	75'	65'

Hose Reels		16" Spool				Hose Capacity*	
Models	Price**	Height	Depth	Width	Weight	3/8"	1/2"
1666-0	299	17"	16"	12"	20 #	120'	80'
1668-0	309	17"	16"	14"	23 #	160'	110'
1669-0	319	17"	16"	15.5"	25 #	175'	125'

* Note the Reels accommodate any amount up to the maximum suggested capacity. Call Customer service if there are any questions. Also TMI can add appropriate hose.

Storage Reels:

(Reels designed to store Hose, Cable or Cord, with no Swivel or Commutational System)

Hose Reels		12" Spool				Hose Capacity*	
Models	Price	Height	Depth	Width	Weight	3/8"	1/2"
9026-0	229	13"	12"	12"	12#	50'	35'
9028-0	239	13"	12"	14"	14 #	70'	50'
9029-0	249	13"	12"	15.5"	17 #	75'	65'
Hose	Reels		16" :	Spool		Hose C	apacity*
Hose Models	Reels Price	Height	16" : Depth	Spool Width	Weight	Hose C 3/8"	apacity* 1/2"
		Height 17"			Weight 16 #		
Models	Price	U U	Depth	Width	•	3/8"	1/2"

Single and Twin Line Hose Pricing

Part	Pricing for various lengths: Add the	Wt. #'s	1st	Per
Number	1st Ft cost with the lenght X the per ft. price	Per Ft.	Foot	Foot
138	3/8" Air/Water Hose	0.18	\$5.00	0.571
112	1/2" Air/Water Hose	0.24	\$5.00	0.725
214R	1/4" Twin, Grade R, Welding Gases Hose	0.22	\$8.00	0.791
214T	1/4" Twin, Grade T, Welding Gases Hose	0.22	\$8.00	0.967
238T	3/8" Twin, Grade T, Welding Gases Hose	0.32	\$10.00	2.264

Example of how to create a part number that includes cable or hose: A twin 1/4" hose reel with 150' of hose would have a part #:

> The first Set of four numbers is for the reel, without hose:

The second set of three numbers = hose size, the letter Type R or T:
 The last three numbers indicates hose length:

Stand Assembles: See Page (4) for a variety of Reel Stands, to enhance installation.

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2268-214R-150

2268

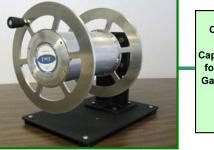
214R

150



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Compact, Large Capacity Reel, for Welding Gases, Air or Water*

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Mounting plates or stands can be used for single reels, side-byside, stacked or quad combinations.



Cable, Cord & Hose Pricing And Reels Stands

Welding Cable Options:

Part Number	Welding Cable	Wt. # Per Foot	1st Foot	Per foot Pricing:
002	#2	0.263	\$5.08	\$3.077
001	#1	0.344	5.95	3.952
010	1/0	0.424	7.45	4.945
020	2/0	0.512	8.98	5.985
030	3/0	0.634	11.21	7.712

Power Supply Cable Options:

Part Number	Power Cable	Wt. # Per Foot	1st Foot, Incl. Costs	Per foot Pricing:
123	12/3	0.256	\$3.000	\$1.626
103	10/3	0.310	4.00	2.396
083	8/3	0.374	5.00	3.288

Hose or cable is sold separately or with any reel.

To determine the price of a length of cable or hose:

> Add the first foot price to the price per foot for remaining feet.> The First foot price covers fittings, cutting and handling costs.

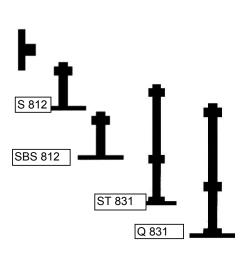
Single and Twin Line Hose Pricing

Part Number	Descriptions	Wt. #'s per foot	1st Foot, Incl. Costs	Per foot Pricing:
138	3/8" Air/Water Hose	0.180	\$4.62	\$0.615
112	1/2" Air/Water Hose	0.240	\$4.81	0.813
158	5/8" Water Hose	0.300	\$5.05	1.055
134	3/4" Air and Water Hose	0.350	\$5.30	1.297
214R	1/4" Twin, Grade R, Welding Gases Hose	0.220	\$7.88	0.879
214T	1/4" Twin, Grade T, Welding Gases Hose	0.220	\$8.58	1.582
238T	3/8" Twin, Grade T, Welding Gases Hose	0.320	10.26	2.264

Call for other types of hose or cable

Reel Stands:

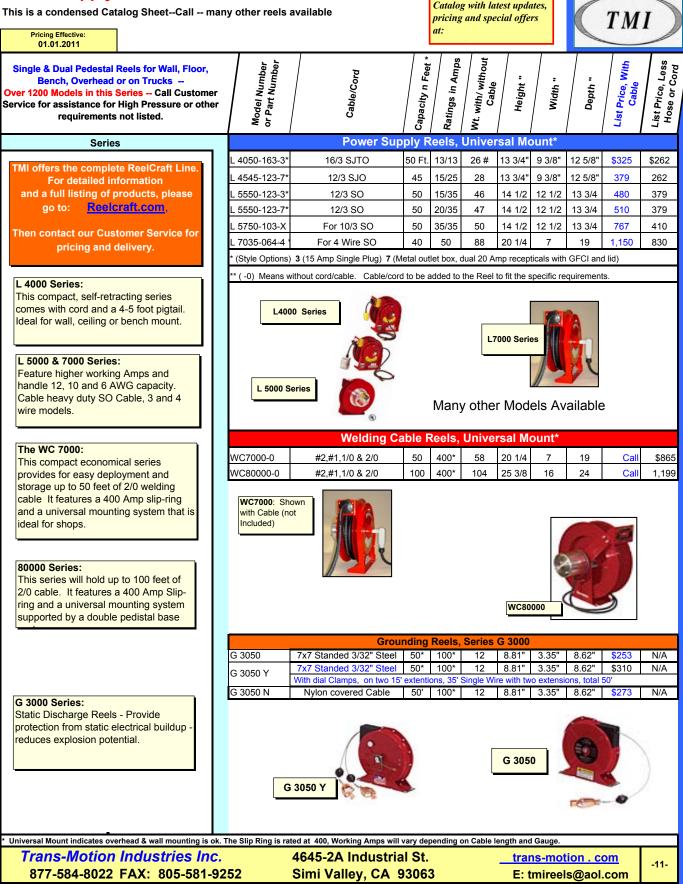
Model	Description	Price
MP 600	Flush Mounting Plate: Used for attachment of reel, in a side mount position onto wall or other support location. Base 6" Square, 4 bolt holes 4" on Center.	\$49
S 812	Single Reel Stand, 8"x8" Aluminium Plate, 4 bolt holes on 6" X 6" on center.	\$169
SBS 812	Side-By-Side, Reel Stand, for two Reels: 8"x8" Aluminium Plate, 4 bolt holes on 6" X 6" on center.	\$199
ST 831	Stacked Reel Stand, for two Reels: 8"x 8" Aluminium Plate, 4 bolt holes on 6" X 6" on center.	\$299
Q 831	Quad Reel Stand, 8"x 8" Aluminium Plate, 4 bolt holes on 6" X 6" on center.	\$349



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TWO YEAR LIMITED WARRANTY

All products manufactured by Trans-Motion Industries are warranted to be free of defective material and workmanship for <u>24 months</u> from the date of purchase. For products manufactured by another company, that company's warranty shall apply, including: hose, cable, cord, switches, motors etc. TMI's warranty does not cover normal wear and tear or damage due to accidents, neglect, abuse or improper installation. Trans-Motion's warranty is limited to repair or the replacement of parts as deemed necessary by TMI for product returned freight prepaid to the factory. Trans-Motion's liability does not include damage to the product during shipment. Shipments received should be inspected upon arrival, while the driver is present. Document any damage on the shipping documents and followed up with damage claim with the carrier.