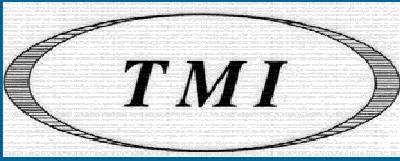


Reels for mobile & shop applications



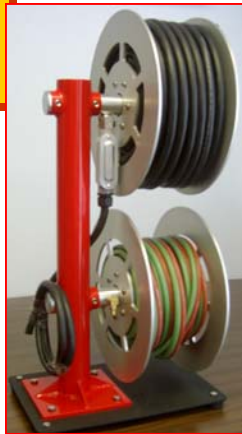
Trans-Motion has
Manufactured Welding
and Industrial reels
for a broad range of
applications since 1985.



2010.9 Catalog

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

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



Best Automatic
Reels for Truck
Applications



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Best
Selling
Gas



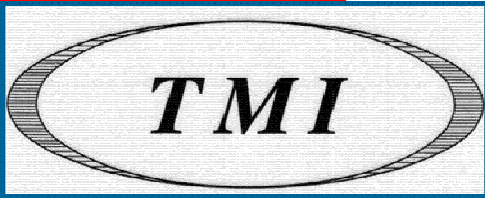
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Heavy Duty, Automatic Rewind Reels	2 & 3
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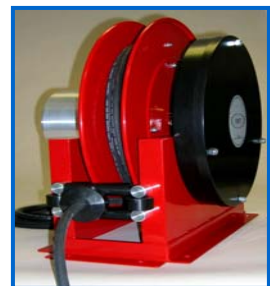


Series 3000, High Utility Welding Cable, Power Supply, Welding Gas, & Air/Water Reels

- 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.



Best Automatic Reels for Truck Applications

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

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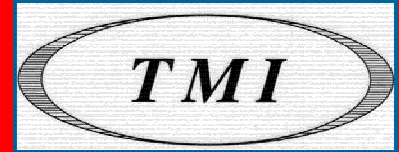
REELS: WELDING CABLE, POWER CORD and HOSE


Pricing Effective: Jan. 1st 2011

Cost Effective
Long Life Reels

Designed for
high use locations

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Automatic Rewind	Series 3000 Model Numbers	EXAMPLE PICTURES	HOSE i.d. or CABLE or CORD GAUGE	HOSE or CABLE Included or Capacity In Feet	Rating or PSI (Working Amps)	Ship Wt., With / Without Cable or hose	Height	Width	Depth	REEL, with Hose, Cable or Cord *	REEL, (Only) Price
Air, Water & Selected Gases & Fluids Recommended for mobile and high use locations. Features dual pedestal support and a long-life automatic re-wind spring motor.	3151-75		3/8 In.	75	300 PSI	90 /81 #	21"	15"	21	\$642	\$589
	3151-100		3/8	100	300	115/ 104	22	15	22	708	639
	3151-150		3/8	150	300	144/ 127	26	15	25	871	769
	3152-50		1/2 In.	50	300	90 /84	21	15	21	693	645
	3152-75		1/2	75	300	100/ 91	22	15	22	799	729
	3152-100		1/2	100	300	125/ 100	26	15	25	891	799
	3152-125		1/2	125	300	151/ 113	26	17	25	962	849
	3153-50		3/4 In.	50	250	100/ 85	22	17	22	799	719
	3153-75		3/4	75	250	120/ 101	22	17	22	888	775
	3153-100		3/4	100	250	136/ 110	26	17	25	952	806
3154-50	1 In.	50	250	107/ 86	26	19	25	963	825		
Twin Line, Welding Gas Reels: Recommended for mobile and high use locations. Features dual pedestal support & a long life automatic re-wind spring motor.	3291-60R		1/4", R	60	200 PSI	95 /82 #	21"	15"	21	\$759	\$699
	3291-100R		1/4", R	100	200	120/ 100	26	15	25	927	829
	3291-125R		1/4", R	150	200	122/110	26	17	25	1,176	1,029
	3291-60T		1/4", T	60	200	95 /82	21	15	21	811	709
	3291-100T		1/4", T	100	200	120/ 100	26	15	25	1,007	839
	3291-125T		1/4", T	150	200	122/110	26	17	25	1,291	1,039
	3293-60T		3/8", T	60	200	125/104	22	15	22	897	739
	3293-100T		3/8", T	100	200	134/110	26	15	25	1,130	869
	3293-125T		3/8", T	125	200	153/110	26	17	25	1,394	1,069
	Welding Cable Reels: *Call for current cable Pricing Slip Ring Ratings 3430, 31 & 32 Rated at 300 Amps 3462, 3463 Rated at 600 Amps Reels Recommended for mobile and high use locations. dual pedestal support & a long life spring motor.		3430-050		1	50	200 Amps*	103/ 85 #	21"	15"	21
3430-075		1	75		200	121/ 95	21	15	21	Call	1,015
3431-050		1/0	50		250	107/ 85	21	15	21	Call	905
3431-075		1/0	75		250	137/ 102	22	15	21.5	Call	1,049
3431-100		1/0	100		200	155/ 112	22	15	21.5	Call	1,069
3432-050		2/0	50		275	113/ 87	21	15	21	Call	975
3432-075		2/0	75		275	139 /97	22	15	21.5	Call	1,079
3432-100		2/0	100		250	170/ 118	22	15	21.5	Call	1,109
3462-050		2/0	50		300	113/ 87	21	15	21	Call	1,025
3462-075		2/0	75		300	139 /97	22	15	21.5	Call	1,135
3462-100		2/0	100		275	170/ 118	22	15	21.5	Call	1,165
3462-125		2/0	125		225	197/ 135	26	15	24.5	Call	1,299
3463-0		3/0	Available, please Call Customer Service								Call
Power Supply Reels: 35 AMP Commutator -- Reels Recommended for mobile and high use locations. Features dual pedestal support & a long life automatic	3536-050		12/3, SO	50	25 Amps	95 / 85 #	21"	15"	21	Call	\$1,089
	3536-075		12/3, SO	75	20	117/ 102	22	15	21.5	Call	1,179
	3536-100		12/3, SO	100	20	132/ 112	22	15	21.5	Call	1,245
	3537-050		10/3, SO	50	35	100/ 85	21	15	21	Call	1,105
	3537-075		10/3, SO	75	30	125/ 102	22	15	21.5	Call	1,199
	3537-100		10/3, SO	100	25	142/ 112	26	15	24.5	Call	1,255
	3537-125		10/3, SO	125	25	185/ 128	26	15	24.5	Call	1,369
	3538-050		8/3, SO	50	35	108/ 85	21	15	21	Call	1,135
	3538-075		8/3, SO	75	35	159/ 125	22	15	21.5	Call	1,219
	3538-100		8/3, SO	100	30	170/ 125	26	15	24.5	Call	1,299

* Amperage rating is figured for total circuit, example, two reels with 50 feet of welding lead, total 100 feet. See chart on page 5.

* TMI's pricing for Welding Cable is very competitive, but Copper pricing changes Daily. For Current Pricing Please Call 877-584-8022

Trans-Motion Industries Inc.

877-584-8022

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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
Mobile Operations**

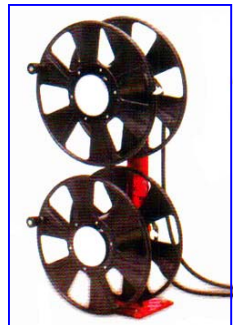


Single Spool Reels

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 Re-Wind, Hose, Cable & Cord Reels

Pricing Effective:
01.01.2010



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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.

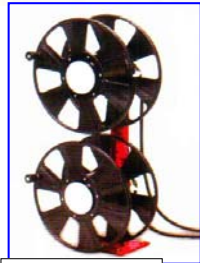
1200 Series Welding gas reel



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



Trans-Motion Industries — Introduces: ReelRite*

The New *ReelRite** line incorporates TMI's proven 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.

Mounting plates and a broad range of support stands provide practical installation solutions



Welding Reel with 12" Disk & 8 1/2" hub width drum. Shown with 6 x 6 inch mounting plate.



Side-by-Side Mount



Quad Reel Option , For compact combinations - **Example:** Two welding cable reels can be, coupled with a power supply and a welding gas reels.



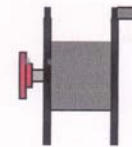
Tri-Mount:
Provides Reel Solutions



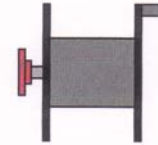
Stacked Mount

Various spool sizes are illustrated below.

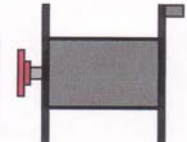
SP 1265
12" Disks Dia. >
6.5" Hub Wth. >



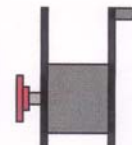
SP 1285
12" Disks Dia. >
8.5" Hub Wth. >



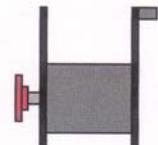
SP 1295
12" Disks Dia. >
9.5" Hub Wth. >



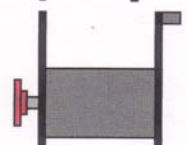
SP 1665
16" Disks Dia. >
6.5" Hub Wth. >



SP 1685
16" Disks Dia. >
8.5" Hub Wth. >



SP 1695
16" Disks Dia. >
9.5" Hub Wth. >

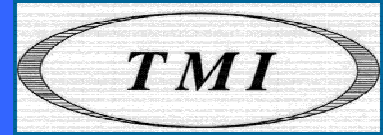


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Welding Cable Reels

300 Amp Rating		12" Spool				Maximum Cable Length**				
Models	Price*	Height	Depth	Width	Weight	#2	#1	1/0	2/0	
4326-0		13"	12"	12"	19#	150'	125'	100'	75'	
4328-0		13"	12"	14"	21	200'	150'	150'	100'	
4329-0		13"	12"	15.5"	23	250'	175'	175'	125'	

300 Amp Rating		16" Spool				Maximum Cable Length**				
Models	Price*	Height	Depth	Width	Weight	#2	#1	1/0	2/0	
4366-0		17"	16"	12"	22#	300'	250'	200'	150'	
4368-0		17"	16"	14"	24	400'	350'	250'	200'	
4369-0		17"	16"	15.5"	25	475'	375'	300'	225'	

600 Amp Rating		12" Spool				Maximum Cable Length**				
Models	Price*	Height	Depth	Width	Weight	#2	#1	1/0	2/0	3/0
4626-0		13"	12"	12"	21#	150'	125'	100'	75'	75'
4628-0		13"	12"	14"	23	200'	150'	150'	100'	100'
4629-0		13"	12"	15.5"	25	250'	175'	175'	125'	100'

600 Amp Rating		16" Spool				Maximum Cable Length**				
Models	Price*	Height	Depth	Width	Weight	#2	#1	1/0	2/0	3/0
4666-0		17"	16"	12"	24#	300'	250'	200'	150'	150'
4668-0		17"	16"	14"	25	400'	350'	250'	200'	200'
4629-0		17"	16"	15.5"	27	475'	350'	300'	225'	225'

* 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 Rating		12" Spool				Maximum Power Supply Cable Length**			***For additional slip rings add ____ each. For model number change the 2nd number to 4, 5 etc.
Models	Price*	Height	Depth	Width	Weight	12-3	10-3	08-3	
5326-0		13"	12"	12"	19	75'	75'	50'	
5328-0		13"	12"	14"	21	100'	100'	70'	
5329-0		13"	12"	15.5"	23	125	110'	75'	

35 Amp Rating		16" Spool				Maximum Power Supply Cable Length**			***For additional slip rings add ____ each. For model number change the 2nd number to 4, 5 etc.
Models	Price*	Height	Depth	Width	Weight	12-3	10-3	08-3	
5366-0		17"	16"	12"	22	150'	150'	125'	
5368-0		17"	16"	14"	24	200'	200'	150'	
5369-0		17"	16"	15.5"	25	225'	225'	175'	

** 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:

Part Number	Welding Cable	Wt., # Per Foot	1st Foot***	Added Feet Per Foot
002	#2	0.263		
001	#1	0.344		
010	1/0	0.424		
020	2/0	0.512		
030	3/0	0.634		

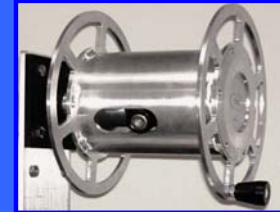
Power Supply Cable Options:

Part Number	Power Cable	Wt., # Per Foot	1st Foot***	Added Feet Per Foot
123	12/3	0.256		
103	10/3	0.310		
083	8/3	0.374		

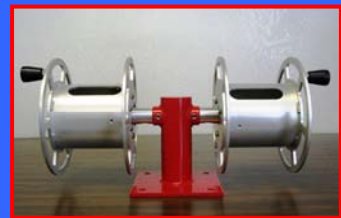
Example of creating a part number that includes cable:

- 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.

01.13.10



Model 4628
600 Amp Welding Cable Reel, for 150' of 1/0 or over 100 feet of 2/0 Cable' on a 12" By 8.5" spool.



Pictured above, are (2) 4626 reels mounted on a side-by-stand. This compact unit takes little room and may be mounted



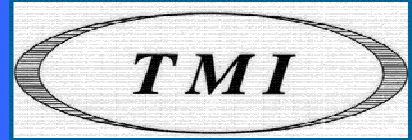
Working Amps*	Total Feet In Circuit				
	100	150	200	250	300
150	2	2	2	1	2/0
200	1	1	1/0	2/0	3/0
250	1/0	1/0	2/0	3/0	
300	2/0	2/0	3/0		
350	3/0	3/0			
400	3/0	3/0			

* Exceeding the recommended cable length may reduce welding effectiveness

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

Welding Gases Reels:

For Pricing Call
Call Customer Service or
Click here.



Visit and download this
Catalog with latest updates:
www.trans-motion.com

Twin Gas Reels		12" Spool				Hose Capacity*	
Models	Price	Height	Depth	Width	Weight	Twin 1/4"	Twin 3/8"
2226-0		13"	12"	12"	17#	50'	25'
2228-0		13"	12"	14"	19 #	75'	50'
2229-0		13"	12"	15.5"	21 #	90'	60'

Twin Gas Reels		16" Spool				Hose Capacity*	
Models	Price	Height	Depth	Width	Weight	Twin 1/4"	Twin 3/8"
2266-0		17"	16"	12"	20 #	125'	75'
2268-0		17"	16"	14"	23 #	150'	100'
2269-0		17"	16"	15.5"	25 #	175'	125'

Air/Gases & Water/ Fluid Reels:

Hose Reels		12" Spool				Hose Capacity*	
Models	Price	Height	Depth	Width	Weight	3/8"	1/2"
1626-0		13"	12"	12"	17#	50'	35'
1628-0		13"	12"	14"	19 #	70'	50'
1629-0		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		17"	16"	12"	20 #	120'	80'
1668-0		17"	16"	14"	23 #	160'	110'
1669-0		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		13"	12"	12"	12#	50'	35'
9028-0		13"	12"	14"	14 #	70'	50'
9029-0		13"	12"	15.5"	17 #	75'	65'

Hose Reels		16" Spool				Hose Capacity*	
Models	Price	Height	Depth	Width	Weight	3/8"	1/2"
9066-0		17"	16"	12"	16 #	120'	80'
9068-0		17"	16"	14"	19 #	160'	110'
9069-0		17"	16"	15.5"	21 #	175'	125'

Single and Twin Line Hose Pricing

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

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:

2268-214R-150
2268
214R
150

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



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



Side-By-Side or a Single Reel, Ideal for combination of Air or Power with Welding Gases.



The Quad Reeling System pictured hold 4, 12 or 16 inch Spools and provides a combination of service reels including: Welding Cable, Twin Welding Gases, Power Supply or Single line air or other gas reels.*

* Note the large "foot" at the base of the reel is for display purposes only.



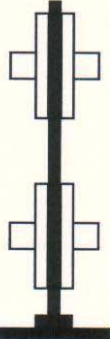






Mounting Systems

The compact Reel-Rite* line provides a wide range of mounting options:

1. Select a reel or reels for your truck or shop.
2. Select a reel mounting system that is best for your application.

**Call Customer Service: 877-584-8022
or Click Here For Pricing**

	<p>MP600 Flush Mounting Plate: Use for attachment of reel to the installation position, and it is used with the S612 or S623 Stands. Base 6" x 6" with Shaft Receiver.</p>
	<p>S612 Reel Mounting Stand: Accommodates 1 or 2, 12" or 16" Spools. Foot, 6" x 6", Height 12", Use MP600 to attach Reel</p>
	<p>S623: Reel Mounting Stand: For attachment of up to 4, 12" Spools -- or in combination it will accommodate 2, 12" Spools and 1, 16" Spool. Foot, 6"x 6", Height 23". Use MP600 to attach Reels.</p>
	<p>Note: The MP600 is not required with the Tube Type Stands.</p>
	<p>Reel Mounting Stand, Single or Dual Tube Type. Accommodate 1 or 2, 12", 16" or 18" Spools. 8"x 8"; Foot: S809 for 12" Spools, S811 for 16" Spools, S812 for 18" Spools,</p>
	<p>S823: Reel Mounting Stand, Tube Type. Will accommodate up to 4, 12" Spools. The Foot is 8" x 8"; Height 23"</p>
	<p>S828: Reel Mounting Stand, Tube Type. Will accommodate up to 4, 12" or 16" Spools. The Foot is 8" X 8", Height 28"</p>
	<p>S831: Reel Mounting Stand, Tube Type. Will Handle up to 4 Spools, 12", 16" or 18". The Foot is 8" x 8"; Height 31"</p>

About ReelRite*

The ReelRite*, "space-saver" family of mobile and in-shop welding reels is introduced by Trans-Motion Industries. This cost effective reel line is highly versatile, providing compact solutions for the limited space environment that is common to "Pipeliner" and other mobile welding and service trucks. 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.

COMPACT VERSATILITY:

The ReelRite* line couples six spool sizes with 6 base plate or stand assemblies that provide compact and flexible installation options, without compromising welding cable or hose required for the mobile welder. While the Safe-T-Reel line is limited by its standard 18" spool, the ReelRite line includes 6 compact, 12", 14" and 16" spool models. This family of reels includes models to handle welding and power supply cable and various welding gases. For example: the 12" welding reel handles 100' of 2/0, the gas model handles 75' twin 1/4" hose, while the 16" units will store and deploy over 200' of 2/0 and 150' of twin 1/4".

PROVEN TECHNOLOGY:

The "heart" of the ReelRite* operational system utilizes the proven design elements that Trans-Motion created for the Safe-T-Reel line.

* Patents and Trade Marks Pending

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

Hose, Power Cord & Cable Reels

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www.trans-motion.com



Pricing Effective:
01.01.2011

This is a condensed Catalog Sheet--Call -- many other reels available

Single & Dual Pedestal Reels for Wall, Floor, Bench, Overhead or on Trucks -- Over 1200 Models in this Series -- Call Customer Service for assistance for High Pressure or other requirements not listed.		Model Number or Part Number	Hose/Cable	Capacity n Feet *	Ratings PSI or Amps	Weight with / without Hose or Cord	Height "	Width "	Depth "	List Price, With Hose	List Price, Less Hose or Cord	
Series		Air, Water, Gases & Fluids										
4000 & 5000 Attractive Compact Design, Quiet Latch system		4425	3/8	25 Ft.	300	19/17 #	12 7/8"	5 3/8"	12 5/8"	\$177	\$152	
7000 Service for many applications, will handle 7' of 3/8" hose		5650	3/8	50	300	36/31	12 7/8"	6	12 5/8"	285	237	
DP7000 Double Pedestal, Vibration Resistant, Ideal for Truck Mount and/or Demanding Applications		5850	1/2	50	300	44/35	12 7/8"	6	12 5/8"	320	275	
80000 Double Pedestal, Large Capacity, Universal Mount Reeling Systems		7650	3/8	50	300	47/42	20 1/4"	7	19	357	299	
WC 7000 & WC 80000		7670	3/8	70	300	50/42	20 1/4"	7	19	378	299	
L 4050 Available in a Variety of Configurations		DP7650	3/8	50	300	47/42	17	8	16.5	415	356	
L 4545-7 With Dual Metal Outlet Box and Flip Lid		7850	1/2	50	300	51/43	20 1/4"	7	19	370	299	
L 5700 & L 7000 Service for 3 and 4 Wire SO Cable up to 50 ft at 25 to 50 Amps.		DP7850	1/2	50	300	50/42	17	9	16.5	431	358	
5700 Series		7925	3/4	25	250	49/44	20 1/4"	7	19	427	325	
		81100	3/8	100	250	89/82	25 3/8"	13	24	578	506	
		82075	1/2	75	250	95/82	25 3/8"	13	24	573	506	
		82100	1/2	100	250	101/82	25 3/8"	13	24	596	506	
		3121-5/8-50	5/8	50	250	87/82	25 3/8"	13	24	593	506	
		3121-5/8-75	5/8	75	250	90/82	25 3/8"	13	24	638	506	
		83050	3/4	50	250	88/82	25 3/8"	13	24	573	506	
		D83075	3/4	75	250	112/89	25 3/8"	13	24	716	564	
		D84050	1	50	250	100/89	25 3/8"	13	24	723	584	
		Welding Gases Reels R = R Grade T= T Grade Hose										
		5425-R	Twin 1/4 R	25 Ft.	200	25/20 #	14 1/2"	6"	13 3/4"	\$292	\$263	
		7450-R	Twin 1/4 R	50	200	53/43	20 1/4"	7	19	385	335	
		7460-R	Twin 1/4 R	60	200	56/43	20 1/4"	7	19	400	328	
		5425-T	Twin 1/4 T	25	200	25/20	14 1/2"	6	13 3/4"	312	274	
		7450-T	Twin 1/4 T	50	200	53/43	20 1/4"	7	19	430	346	
		7460-T	Twin 1/4 T	60	200	56/43	20 1/4"	7	19	454	346	
		84100-T	Twin 1/4 T	100	200	97/80	25 3/8"	13	24	872	608	
		86075-T	Twin 3/8 T	75	200	99/86	25 3/8"	13	24	1022	620	
		Welding Cable Reels, Universal Mount*										
		WC7000-0	#2,#1,1/0 & 2/0	50	400*	58	20 1/4"	7	19	Call	\$865	
		WC80000-0	#2,#1,1/0 & 2/0	100	400*	104	25 3/8"	16	24	Call	1,199	
		Power Supply, Cord Reels										
		L 4050-163-3*	16/3 SJTO	50 Ft.	13/13	26 #	13 3/4"	9 3/8"	12 5/8"	\$325	\$262	
		L 4545-123-7*	12/3 SJO	45	15/25	28	13 3/4"	9 3/8"	12 5/8"	379	262	
		L 5550-123-3*	12/3 SO	50	15/35	46	14 1/2"	12 1/2"	13 3/4"	480	379	
		L 5550-123-7*	12/3 SO	50	20/35	47	14 1/2"	12 1/2"	13 3/4"	510	379	
		L 5750-103-X **	For 10/3 SO	50	35/35	50	14 1/2"	12 1/2"	13 3/4"	767	410	
		L 7035-064-4 **	For 4 Wire SO	40	50	88	20 1/4"	7	19	1,150	830	
		* (Style Options) 3 (15 Amp Single Plug) 7 (Metal outlet box, dual 20 Amp recepticals with GFCI and lid)										
		** (- 0) Means without cord/cable. Cable/cord to be added to the Reel to fit the specific requirements.										
		Reel Related Accessories										
		600326	Wall Mounted Swing Bracket for Hose & Cord Reels for 4000, 5000 & 7000 Series								\$70.10	
		600608	340 Deg. Reel pivot base								70.10	
		600980	Swing Bracket for the 80000 and 3121 Reels								81.80	
		600801	Pivot Bracket for 80000 and 3121 Reels								175.20	
		Hose Stops	Call or Email for unit required for specific hose or cable								Call	
		Hose whips	Available, Please call								Call	
		Pricing & Specifications										
		Roller Hose/Cable Guide Assemblies										
		Part Number	Hose/Cable O.D. (in)	Weight, (lbs)		List Price						
		HR1057	.603 - .906	0.25		\$23.40						
		HR1059	.250 - .625	0.25		23.40						
		HR1145	.603 - .906	0.34		29.30						
		600168	.90 - 1.375	1		53.80						
		HR1057 / HR1059										
		HR1145										
		600168										

* Universal Mount indicates overhead & wall mounting is ok. The Slip Ring is rated at 400, Working Amps will vary depending on Cable length and Gauge.



Welding & Power Service Cables; Welding Gases and Related Hose

Welding Cable Options:

Part Number	Welding Cable	Wt. # Per Foot	1st Foot	Per foot Pricing:
002	#2	0.263	\$4.00	\$2.954
001	#1	0.344	4.00	3.692
010	1/0	0.424	4.00	4.607
020	2/0	0.512	5.00	5.626
030	3/0	0.634	8.00	7.204

Power Supply Cable Options:

Part Number	Power Cable	Wt. # Per Foot	1st Foot	Per foot Pricing:
123	12/3	0.256	\$3.00	\$1.413
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.

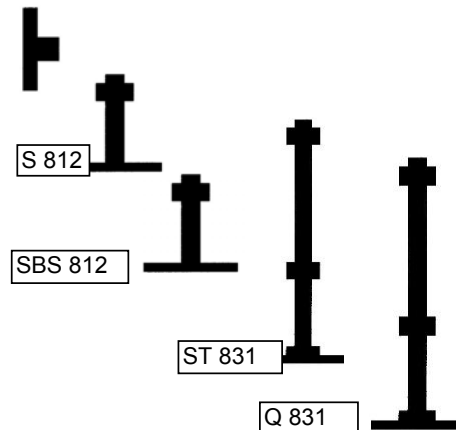
Single and Twin Line Hose Pricing

Part Number	Descriptions	Wt. #'s per foot	1st Foot	Per foot Pricing:
138	3/8" Air/Water Hose	0.180	\$5.00	\$0.615
112	1/2" Air/Water Hose	0.240	5.00	0.813
158	5/8" Water Hose	0.300	5.00	1.055
134	3/4" Air and Water Hose	0.350	5.00	1.297
214R	1/4" Twin, Grade R, Welding Gases Hose	0.220	8.00	0.879
214T	1/4" Twin, Grade T, Welding Gases Hose	0.220	8.00	1.582
238T	3/8" Twin, Grade T, Welding Gases Hose	0.320	10.00	2.264

Call for other types of hose or cable

Reel Stands:

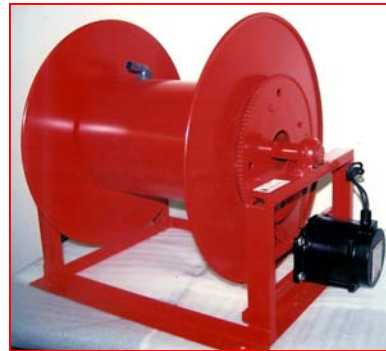
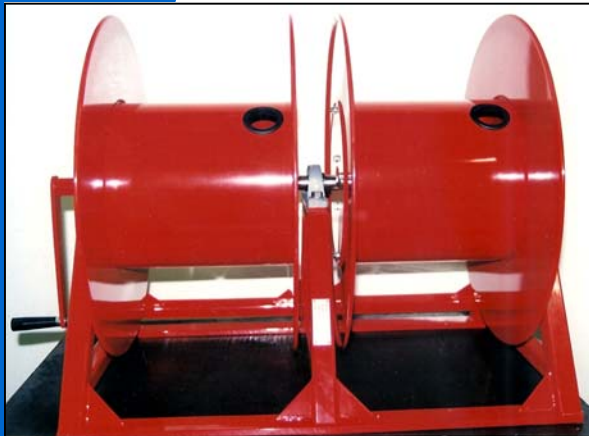
Model	Description	Price
MP 600	Flush Mounting Plate: Used for attachment of reel, in a side mount position onto wall or other support location. Base 6" Square, 4 bolt holes 4" on Center.	\$49
S 812	Single Reel Stand, 8"x8" Aluminium Plate, 4 bolt holes on 6" X 6" on center.	\$169
SBS 812	Side-By-Side,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

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TV &
Data Reel



TWO YEAR LIMITED WARRANTY

All products manufactured by Trans-Motion Industries are warranted to be free of defective material and workmanship for 24 months 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.

Trans-Motion Industries

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