

1400 Series heavy duty, quality hose reel engineered to save space

1400 Series*

Holds up to 40' of 1/2" Hose

For 1/4", 3/8" and 1/2" I.D. Hose

Swivel inlet: 1/2" NPTF Low pressure
 1/2" NPTF Medium pressure
 1/4" NPTF High pressure

Reel Model*	Hose		
	Length	ID	Model
Low pressure - Air, water			
1409	25'	3/8"	816
1411	30'	3/8"	817
1413	40'	3/8"	818
1415	30'	1/2"	826
1417	40'	1/2"	828

Medium pressure - Oils, fluids			
1 - Wire braid hose (2000 PSI)			
1420	25'	3/8"	838
1424	30'	3/8"	839
1425	40'	3/8"	841
1422	25'	1/2"	850
1428	30'	1/2"	851
1426	40'	1/2"	853
1402	Reel only w/swivel (3000 PSI) – no hose		

High pressure - Grease			
2 - Wire braid hose (5000 PSI)			
1430	25'	1/4"	875
1431	30'	1/4"	876
1432	40'	1/4"	878
1434	30'	3/8"	889
1435	40'	3/8"	891
1403	Reel only w/swivel (8000 PSI) – no hose		

* Reels include inlet swivel and models with hose include hose stop.

Inlet Connecting Hose
Order extra, see page 31 for all models

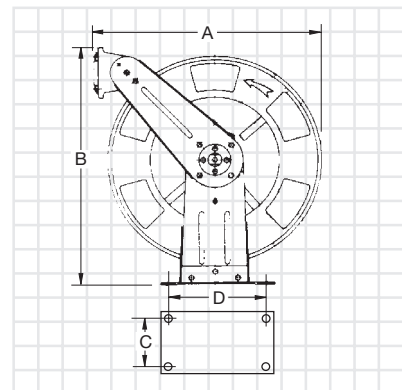


**2 YEAR
WARRANTY**

Heavy Duty Design

The narrow design and easily rotated guide arm solves virtually all installation problems.

Shown with inlet hose - order extra



A: 19 1/4"
 B: 20 1/2"
 C: 5 3/16"
 D: 8 1/2"

Quality, space saving design, heavy duty reels

1650 Series*

For up to 60' of 1/2" I.D. Hose

For use with 1/4", 3/8" and 1/2" I.D. Hose

Swivel inlet: 1/2" NPTF Low pressure
1/2" NPTF Medium pressure
1/4" NPTF High pressure

2 YEAR WARRANTY



Shown with inlet hose - please order extra

Low Pressure - Air, Water						
Reel Model	Hose Model	Length	Hose I.D.	P.S.I.	Hose Stop	Notes
1660	819	50'	3/8"	300	2024	Complete Assembly
1661 †	820	60'	3/8"	300	2024	Complete Assembly
1663	829	50'	1/2"	300	2026	Complete Assembly
1665 †	830	60'	1/2"	300	2026	Complete Assembly
1655	809	50'	1/4"	300	2022	Complete Assembly

Medium Pressure - Oils, Fluids						
Reel Model	Hose Model	Length	Hose I.D.	P.S.I.	Hose Stop	Notes
1672	842	50'	3/8"	2500	2024	Complete Assembly
1673 †	843	60'	3/8"	2500	2024	Complete Assembly
1674	854	50'	1/2"	2500	2026	Complete Assembly
1676 †	855	60'	1/2"	2500	2026	Complete Assembly
1652	Reel only with swivel - (3000 PSI) - no hose					

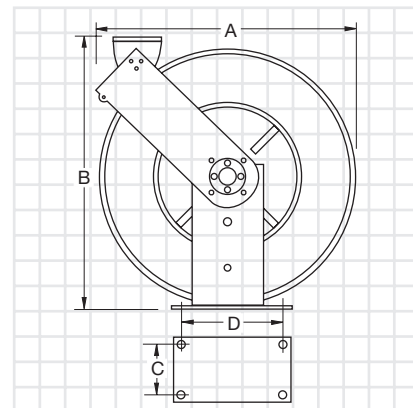
High Pressure - Grease						
Reel Model	Hose Model	Length	Hose I.D.	P.S.I.	Hose Stop	Notes
1680	879	50'	1/4"	5000	2022	Complete Assembly
1681 †	880	60'	1/4"	5000	2022	Complete Assembly
1682	892	50'	3/8"	4000	2024	Complete Assembly
1683 †	893	60'	3/8"	4000	2024	Complete Assembly
1653	Reel only with swivel - (8000 PSI) - no hose					

* Reels include inlet swivel and models with hose include hose stop.

† 60' models recommended for ceiling mount use only.

Inlet Connecting Hose

Order extra, see page 31 for all models



A: 20 1/2"
B: 22 1/4"
C: 5 3/16"
D: 8 1/2"

INTRODUCING THE **506 SERIES** HOSE REEL. ALL THE QUALITY

**EXCLUSIVE CIRCULAR DESIGN
HOSE GUIDE OUTLET WITH
SIX ROLLERS**

Contributes to a smooth and easy operation pulling from any angle. Also minimizes hose wear as it prevents hose pinching in sharp corners.



EIGHT POSITION LATCHING MECHANISM

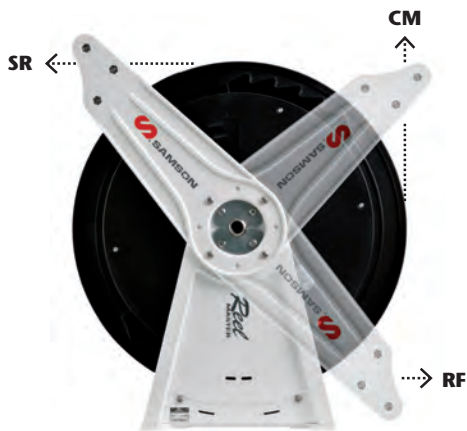
The hose reel can be latched once the desired hose length is pulled out from the spool. Eight latching teeth distributed in two opposite racks provide multiple hose lock positions.

SUPERB CORROSION RESISTANCE

Sintered powder coated aluminum base and arm assembly, composite material spool and stainless steel fasteners provide superior corrosion resistance. The hose reel power spring is protected from moisture and dust, yet readily accessible for service*.

LONG LIFE QUALITY POWER SPRING

The power spring is manufactured with high quality fatigue resistant steel, guaranteed for long and trouble free operation. Depending on hose length and weight, each reel uses one of three optimized performance springs, adapting reel operation to the specific needs of the application.



VERSATILE DESIGN

Guide arm can be mounted in three positions in order to select the one that offers smooth tangential hose extraction. Reels are shipped in the CM position and can be easily changed on site.



SUPERIOR STRUCTURAL DESIGN AND STABILITY

Unique precision machined die-cast aluminum base and guide arm provide this single arm reel with the rigidity and structural strength required for even the most severe operating conditions. Hose reel base and guide arm have been designed using the most advanced design techniques, optimizing material use and maximizing structural strength while minimizing weight for ease of installation.

* Power spring must be serviced by authorized and trained personnel only.

FEATURES OF PREMIUM REELS AT AN AFFORDABLE PRICE.

HOSE STRAIN RELIEF CLAMP

When pulling on the hose after completely extracting it from the spool, tension is created. This tension could damage the swivel. The hose clamp prevents the transmission of this tension to the swivel union, ensuring long and trouble free swivel and hose life. To avoid collapsing the hose, this clamp shall not be over-tightend.

FULL PORT PRESSURE BALANCED SWIVELS

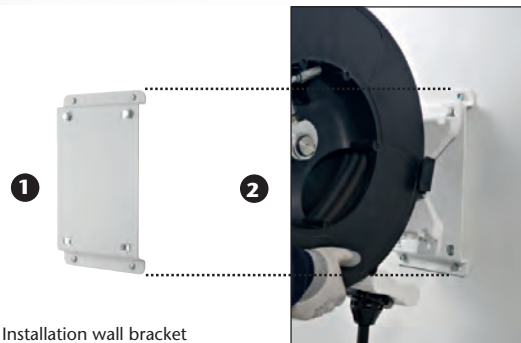
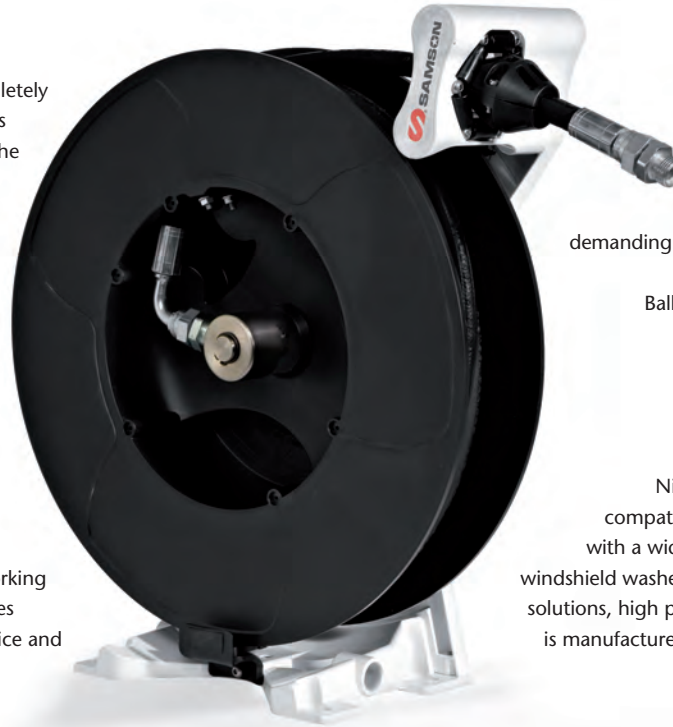
Medium and high pressure balanced swivels provide minimum spring retraction resistance, even at high working pressures. Their simple design provides unrestricted flow, easy access for service and long-life, trouble-free operation.

SPOOL MOUNTED ON BALL BEARINGS

The spool is mounted on two permanently lubricated and sealed ball bearings providing a smooth and comfortable hose extraction. Bearings provide optimal hose retraction even in the most demanding situations such as high ceiling-mounted reels with heavy fluid hoses and dispensing guns. Ball bearings also help to increase reel life and to eliminate wobbling.

FLUID COMPATIBILITY

Nickel protected shaft provides maximum fluid compatibility. The 506 SERIES hose reels can be used with a wide range of fluids: low pressure air, water and windshield washer, medium pressure lubricants and antifreeze solutions, high pressure grease, cold and hot water. The shaft is manufactured as a single piece, with no threaded unions, eliminating the risk of leaks.



* Fast Installation wall bracket

EASY MAINTENANCE AND SERVICE

Single arm design provides maximum access to all serviceable parts. Hose replacement and ratchet and swivel inspection can be done easily without dismantling the reel. Removable rollers allow easy cleaning and service.

EASY ON-SITE SPRING TENSION ADJUSTMENT

One advantage of single arm reels is that the power spring tension can be adjusted on site without the need to use any tool or to remove the hose stop, regardless of the reel mounting position. Spring tension can be increased simply by adding hose loops to the spool and it can be decreased by removing hose loops.*

* Hose escape eliminator in the reel base must be removed.

EASY INSTALLATION

Thanks to their reduced weight and the reversible base design with four keyhole slots, the 506 SERIES reels are very easy to install, even for a single installer. The 506 SERIES reels can use the same mounting accessories as other Samson reels and fast installation or pivoting brackets are available.

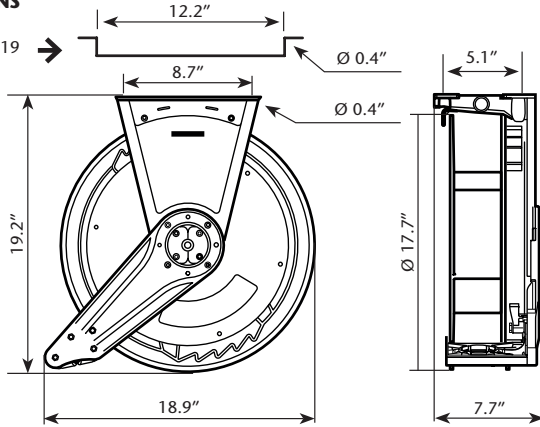
The fast installation wall bracket 360 119, allows an easy installation of the hose reel to any surface.

- 1.- Fix the bracket to the mounting surface (wall, column, etc.), by means of four 3/8" anchors.
- 2.- Partially screw two bolts** to the top of the bracket and insert the reel upper slotted openings through them. Let the reel hang to the end of the slots.
- 3.- Secure the reel to the bracket fastening the four bolts.

** Bracket includes required mounting hardware.

DIMENSIONS

Part N° 360 119



Hose reels are delivered from factory with the guide arm in the CM position.
INLET HOSE INCLUDED WITH ALL SERIES 506 REELS.

PART N°	HOSE LENGTH	HOSE DIAMETER I.D. - O.D.	HOSE OUTLET THREAD	INLET THREAD	HOSE TYPE	HOSE WORKING PRESSURE	NET WEIGHT	BARE REEL PART N°
COMPRESSED AIR AND LOW PRESSURE WATER								
506 101-A	30' - (9.1 m)	3/8" - 11/16"	3/8" NPT (M)	1/2" NPT (M)	A	300 psi - (20 bar)	26.7 lb	506 920-A
506 121-A	50' - (15.2 m)	3/8" - 11/16"	3/8" NPT (M)	1/2" NPT (M)	A	300 psi - (20 bar)	31.3 lb	506 922-A
506 122-A	50' - (15.2 m)	1/2" - 25/32"	1/2" NPT (M)	1/2" NPT (M)	A	300 psi - (20 bar)	32.8 lb	506 912-A
HOT AND COLD WATER 150° C - 300° F MAXIMUM TEMPERATURE								
506 421-A	50' - (15.2 m)	3/8" - 5/8"	3/8" NPT (M)	3/8" NPT (M)	C	2,500 psi - (170 bar)	33.3 lb	506 942-A
OIL, ANTIFREEZE, AIR AND WATER								
506 202-A	30' - (9.1 m)	1/2" - 23/32"	1/2" NPT (M)	1/2" NPT (M)	D	1,500 psi - (100 bar)	27.8 lb	506 920-A
506 222-A	50' - (15.2 m)	1/2" - 23/32"	1/2" NPT (M)	1/2" NPT (M)	D	1,500 psi - (100 bar)	32.8 lb	506 922-A
506 212-A	60' - (18.25 m)	1/2" - 23/32"	1/2" NPT (M)	1/2" NPT (M)	D	1,500 psi - (100 bar)	34.6 lb	506 924-A
WASTE OIL SUCTION								
506 503-A	20' - (6.1 m)	5/8" - 29/32"	1/2" NPT (M)	1/2" NPT (M)	D	1,500 psi - (100 bar)	29.3 lb	506 950-A
WINDSHIELD WASHER AND DEGREASERS								
506 602-A	30' - (9.1 m)	1/2" - 27/32"	1/2" NPT (M)	1/2" NPT (M)	B	300 psi - (20 bar)	28.7 lb	506 960-A
506 622-A	50' - (15.2 m)	1/2" - 27/32"	1/2" NPT (M)	1/2" NPT (M)	B	300 psi - (20 bar)	34.2 lb	506 962-A
GREASE								
506 300-A	30' - (9.1 m)	1/4" - 9/16"	1/4" NPT (M)	1/4" NPT (M)	E	5000 psi - (350 bar)	27.3 lb	506 930-A
506 321-A	50' - (15.2 m)	3/8" - 11/16"	1/4" NPT (M)	3/8" NPT (M)	E	4000 psi - (280 bar)	35.3 lb	506 936-A
506 311-A	60' - (18.25 m)	3/8" - 11/16"	1/4" NPT (M)	3/8" NPT (M)	E	4000 psi - (280 bar)	37.5 lb	506 935-A
DEF (AISI 316 STAINLESS STEEL SHAFT AND SWIVEL)								
506 702-A	30' - (9.1 m)	1/2" - 27/32"	1/2" NPT (M)	1/2" NPT (M)	B	300 psi - (20 bar)	28.7 lb	506 970-A

- Models with 60' of hose should be used in installations allowing a minimum of 10' of fluid hose hanging from the reel, and never with the hose totally coiled inside the reel.
- All models with hose include a 2'6" inlet hose.

HOSE REEL MOUNTING ACCESSORIES

WALL MOUNTING ACCESSORIES INDIVIDUAL REEL BRACKETS*

- 360 119:** Fast mount bracket.
- 360 121:** Pivoting bracket.



WALL AND CEILING MOUNTING ACCESSORIES REEL MOUNTING CHANNELS*

- For mounting a reel bank to the ceiling or to a wall.
- 360114** For mounting a two reel bank. 21.5" x 12".
- 360115** For mounting a three reel bank. 32.5" x 12".
- 360117** For mounting a five reel bank. 54" x 12".
- 360118** Secures a reel bank bracket to an I-beam (minimum/maximum I-beam width; 4"/7") without drilling. Two brackets are required for the two and three reel bank channels and three brackets are required when mounting the five reel bank channel.
- 360 116:** Bracket for mounting a hose reel directly to a 4" - 7" I-beam.



FLOOR MOUNTING ACCESSORIES. REEL STANDS*

- 360160** Six reel stand. Allows mounting up to six reels in a bank. Its use is recommended when it is not desired, or, possible to hang reels from the ceiling. Ideal for servicing two lubrication bays simultaneously. Dimensions: Height: 98.5", length: 64.5", width: 27.5". Includes paper roll support, waste basket, two perforated panels, writing desk, drip collector tray and two locking drawers.
- 360162** Three reel stand with drip collector tray. For mounting up to a three reel bank between two lubrication bays. Dimensions: Height: 94.5", length: 47", width: 12".
- 360161** Two reel stand. Height: 93.5".

*Brackets and stands, include required mounting hardware.

HOSE SPECIFICATIONS							
HOSE	SPECIFICATION	TEMPERATURE RANGE		HOSE FITTINGS IN FREE HOSE ENDS		HOSE FITTINGS FOR SHAFT AND SWIVEL CONNECTIONS	
		MIN.	MAX.	DELIVERY HOSE	INLET HOSE	DELIVERY HOSE SWIVEL CONNECTION	INLET HOSE SHAFT CONNECTION
A	Buna-S (SBR). Synthetic textile braid.	-24° F	+160° F	Male NPT, zinc plated	Zinc plated steel female NPSM 60° cone and male NPT adaptor.	Zinc plated steel swept elbow NPSM 60° cone.	Zinc plated steel swept elbow NPSM 60° cone.
B	EPDM. Synthetic textile braid.	-40° F	+200° F	Male NPT, stainless steel	Stainless steel female NPSM 60° cone and male NPT adaptor.	Stainless steel swept elbow NPSM 60° cone.	Stainless steel swept elbow NPSM 60° cone.
C	Buna-S (SBR). One steel braid.	-40° F	+300° F	Male NPT, zinc plated	Zinc plated steel female NPSM 60° cone and male NPT adaptor.	Zinc plated steel swept elbow NPSM 60° cone.	Zinc plated steel swept elbow NPSM 60° cone.
D	Buna-N (NBR). One steel braid.	-40° F	+212 °F	Male NPT, zinc plated ¹	Zinc plated steel female NPSM 60° cone and male NPT adaptor.	Zinc plated steel swept elbow NPSM 60° cone.	Zinc plated steel swept elbow NPSM 60° cone.
E	Buna-N (NBR). One high density steel braid.	-40° F	+212 °F	Male NPT, zinc plated	Zinc plated steel female NPSM 60° cone and male NPT adaptor.	Zinc plated steel swept elbow NPSM 60° cone.	Zinc plated steel swept elbow NPSM 60° cone.
<p>NBR: Nitrile butadiene rubber. SBR: Styrene butadiene rubber. EPDM: Ethylene propylene diene M-class rubber.</p> <p>¹ Except for waste oil suction applications, where delivery hose free end has a female NPSM 60° cone with NPSM double male adaptor.</p>							



Model 7500

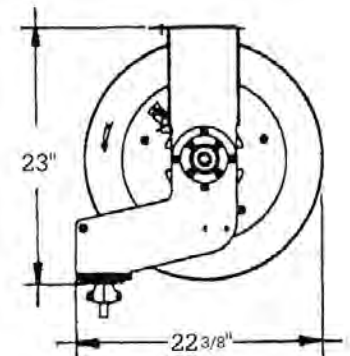
Heavy Duty Design

- Dual pedestal base and dual guide arms with extra strength tie bar construction.
- HD Steel with powder coat finish
- Full flow porting
- HD 3/4" MP swivel
- Lifetime lubricated all metal babbit type bearings
- Adjustable outlet arms

**2 YEAR
WARRANTY**

®

Model	Description
7500*	3/4" Bare Reel only w/ Swivel and Hose stop
7550	7500 w/ 50' 3/4" MP Hose w/ Hose stop
7575	7500 w/ 75' 1/2" MP Hose w/ Hose stop
7585	7500 w/ 75' 1/2" LP Hose w/ Hose stop
7595	7500 w/ 75' 3/8" HP Hose w/ Hose stop



Base is 9" wide
and 10" deep

*77 Bar (1100 psi) max working pressure. Comes SR (side roller) mount. Can be indexed for ceiling mount. Same bolt hole mounting pattern as our standard reels.

1" HEAVY DUTY HOSE REEL



250 psi for high volume low pressure applications such as oil transfer, compressed air, and diesel.

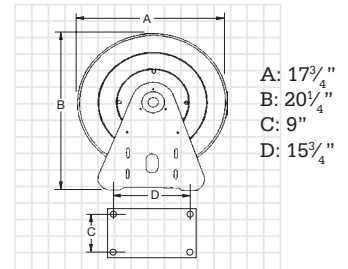
- Model 1840** Bare hose reel; 250 psi
- Model 1842** 1" x 50' hose reel; 250 psi
- Model 1844** 3/4" x 75' hose reel; 250 psi

1800 SERIES MANUAL REWIND



Unitized construction: Drum, spool and frame all fabricated of heavy gauge steel. No welds. All bolted construction with self-locking, vibration-proof fasteners. Locking spool prevents rotation when not in use. Permanently lubricated dual main bearings. Full flow swivel and shaft for max delivery. Nickel-plated swivel with viton "O" ring seals. Adjustable drag for dereeling.

Model	Hose Capacity	Operating Pressure	Inlet
1803	200' of 1/2" I.D.	1000 PSI	1/2"
1805	100' of 3/4" I.D.	1000 PSI	3/4"



Manual Rewind Series are reel only models (No hose)

ECR AIR/ WATER HOSE REEL



Model 1558

Low-cost low-pressure hose reel. Ideal for intermediate use. Complete reel assembly, with 50' of 3/8" I.D. low pressure hose. Includes 2' inlet connection hose. Reel is made in China and carries a limited warranty of one year and is for replacement of defective parts only. No labor, service, or transportation costs are covered under this warranty.

ENCLOSED REEL CABINETS

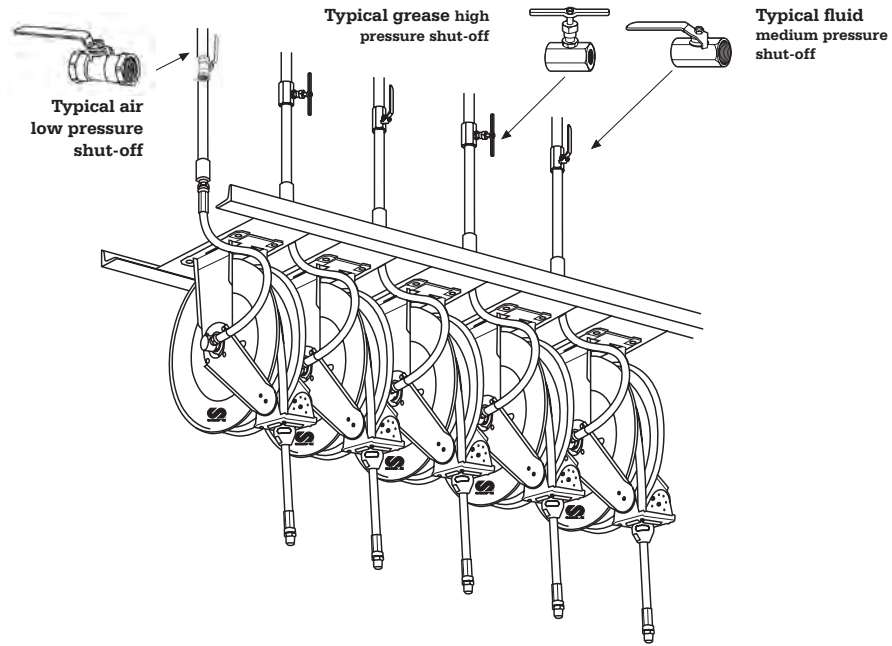


Model

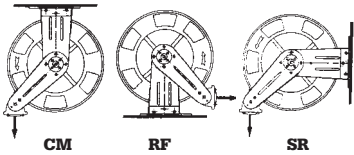
Description

- 1876** Two-reel mounting channel for reel enclosure
- 1877** Three-reel mounting channel for reel enclosure
- 1878** Reel enclosure kit-one per reel required
- 1879** End panel kit-one per reel bank required

TYPICAL REEL BANK INSTALLATION



REEL GUIDE ARM POSITIONS



The narrow design and easily rotated guide arm solves virtually all installation problems. Reels are shipped in the CM position and can be easily changed on site. If other than CM is desired, please specify on order.

CM = Ceiling Mount

RF = Rear Floor

SR = Side Roller

REEL MOUNTING ACCESSORIES

1388



Model 1388

Swiveling reel mounting bracket. Order one per reel.

1389



Model 1389

Includes a pair of brackets and hardware. Eliminates the need to drill column or beam. For mounting individual reel to beam flange.

Model 1386

One per reel. Adapter plate converts 1400 and 1600 series reel base for easy installation in competitive sliding style mounting base.

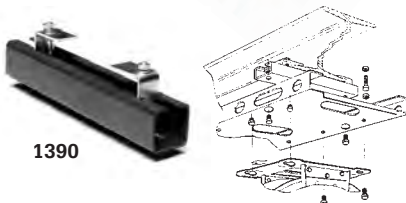
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Model 1390

Channel mounting bracket. Channels may be mounted from I-beams with use of channel mounting brackets (up to 9" flange). Use two brackets for the three reel channel and three brackets for the five reel channel.

1390



Model 1515

Set of peel-off stick-on reel identification labels, set includes: Anti-freeze, Hydraulic, ATF, Chassis, Water, Gear, Air, SAE 10-40, SAE 10-30, SAE 5-40, SAE 10W, SAE 20-W, SAE 30-W, and one blank label.

MODEL NO.	I.D.	LENGTH IN FEET	HOSE END FITTINGS*	WORKING PRESSURE PSI
Air/Water Low Pressure Hose – SAE 100 R6 *(Swivel One End)				
801	1/4"	2	1/4" NPTM	300
802	1/4"	5	1/4" NPTM	300
803	1/4"	10	1/4" NPTM	300
805	1/4"	25	1/4" NPTM	300
806	1/4"	30	1/4" NPTM	300
808	1/4"	40	1/4" NPTM	300
809	1/4"	50	1/4" NPTM	300
812	3/8"	2	3/8" NPTM	300
813	3/8"	5	3/8" NPTM	300
814	3/8"	10	3/8" NPTM	300
815	3/8"	15	3/8" NPTM	300
816	3/8"	25	3/8" NPTM	300
817	3/8"	30	3/8" NPTM	300
818	3/8"	40	3/8" NPTM	300
819	3/8"	50	3/8" NPTM	300
820	3/8"	60	3/8" NPTM	300
822	1/2"	2	1/2" NPTM	300
823	1/2"	5	1/2" NPTM	300
824	1/2"	10	1/2" NPTM	300
825	1/2"	15	1/2" NPTM	300
826	1/2"	30	1/2" NPTM	300
828	1/2"	40	1/2" NPTM	300
829	1/2"	50	1/2" NPTM	300
830	1/2"	60	1/2" NPTM	300
831	1/2"	70	1/2" NPTM	300

MODEL NO.	I.D.	LENGTH IN FEET	HOSE END FITTINGS*	WORKING PRESSURE PSI
Oil Medium Pressure Hose – SAE 100 R1 *(Swivel One End)				
833	3/8"	2	3/8" NPTM	3000
834	3/8"	5	3/8" NPTM	3000
835	3/8"	10	3/8" NPTM	3000
837	3/8"	20	3/8" NPTM	3000
838	3/8"	25	3/8" NPTM	3000
839	3/8"	30	3/8" NPTM	3000
841	3/8"	40	3/8" NPTM	3000
842	3/8"	50	3/8" NPTM	3000
843	3/8"	60	3/8" NPTM	3000
845	1/2"	2	1/2" NPTM	2500
846	1/2"	5	1/2" NPTM	2500
847	1/2"	10	1/2" NPTM	2500
848	1/2"	15	1/2" NPTM	2500
849	1/2"	20	1/2" NPTM	2500
850	1/2"	25	1/2" NPTM	2500
851	1/2"	30	1/2" NPTM	2500
853	1/2"	40	1/2" NPTM	2500
854	1/2"	50	1/2" NPTM	2500
855	1/2"	60	1/2" NPTM	2500
856	1/2"	70	1/2" NPTM	2500
857	3/4"	5	3/4" NPTM	2250
858	3/4"	10	3/4" NPTM	2250
859	3/4"	50	3/4" NPTM	2250
860	3/4"	2	3/4" NPTM	2250
861	3/4"	25	3/4" NPTM	2250
863	1"	5	1" NPTM	2000
867	1"	10	1" NPTM	2000

MODEL NO.	I.D.	LENGTH IN FEET	HOSE END FITTINGS*	WORKING PRESSURE PSI
Grease High Pressure Hose – SAE 100 R2 *(Swivel One End)				
870	1/4"	2	1/4" NPT MBE	5000
871	1/4"	5	1/2" – 27 FBE	5000
872	1/4"	10	1/2" – 27 FBE	5000
873	1/4"	15	1/2" – 27 FBE	5000
874	1/4"	20	1/2" – 27 FBE	5000
875 *	1/4"	25	1/2" – 27 FOE	5000
876 *	1/4"	30	1/2" – 27 FOE	5000
877	1/4"	7	1/2" – 27 FOE	5000
878 *	1/4"	40	1/2" – 27 FOE	5000
879 *	1/4"	50	1/2" – 27 FOE	5000
880 *	1/4"	60	1/2" – 27 FOE	5000
883	3/8"	2	3/8" NPTM	4000
884	3/8"	5	3/8" NPTM	4000
885	3/8"	10	3/8" NPTM	4000
887	3/8"	20	3/8" NPTM	4000
888	3/8"	25	3/8" NPTM	4000
889	3/8"	30	3/8" NPTM	4000
891	3/8"	40	3/8" NPTM	4000
892	3/8"	50	3/8" NPTM	4000
893	3/8"	60	3/8" NPTM	4000

* 25' through 60' hose lengths are 1/2" male swivel on one end

Inlet connecting hoses

Inlet hoses are used between reel and permanent plumbing, especially where vibration is present. All inlet hoses are 24" long.

Model	Hose I.D."	Hose Ends	P.S.I.
801	1/4"	1/4" NPT (M)	300
812	3/8"	3/8" NPT (M)	300
822	1/2"	1/2" NPT (M)	300

833	3/8"	3/8" NPT (M)	3000
845	1/2"	1/2" NPT (M)	2500

870	1/4"	1/4" NPT (M)	5000
883	3/8"	3/8" NPT (M)	4000

MODEL NO.	I.D.	LENGTH IN FEET	HOSE END FITTINGS*	WORKING PRESSURE PSI
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Twin Welding Inlet Hose

899	1/4"	2	3/8" NPTM	200
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Twin Welding Outlet Hose

899-25	1/4"	25	3/8" NPTM	200
899-50	1/4"	50	3/8" NPTM	200

Hose stops

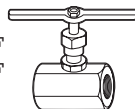


Model	For Hose I.D.
2022	1/4"
2024	3/8"
2026	1/2"

High Pressure Needle Valve

10,000 PSI

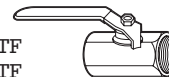
2077	1/2" NPTF
2089	3/4" NPTF
2093	1" NPTF



Medium Pressure Ball Valve

2,000 PSI

2074	1/2" NPTF
2083	3/4" NPTF
2090	1" NPTF



Low Pressure Ball Valve

400 PSI

2013	1/4" NPTF
2088	1/2" NPTF
2091	3/4" NPTF
2084	1" NPTF

