

Firefighting Reels



reelcraft.com

 **REELCRAFT**

Custom Built Reels

Reelcraft's engineered products group has the capabilities to custom build to your specifications. Our special engineered products are developed for demanding applications in areas such as marine, military, aviation, hydroseeding, sewer and well cleaning, offshore

oil rigs, robotic cable and much more. We offer flexibility, competitive pricing and a lasting commitment to excellence. For more than 20 years, Reelcraft's engineered products group has produced custom products to meet individualized requirements.



Custom built military grade large frame reels
Photo courtesy of Beta Fluid Systems / A Division of Liquip International

Reelcraft's Capabilities

Few size and weight constraints

We build to meet any extreme size and weight constraints.

Special finishes/paint options

Options include galvanized, CARC paint, marine grade epoxy, liquid enamel coat paint and powder coat paint in any color.

Various drive types

Manual crank, motorized, spring drive, hand-over-hand and more.

Wide range of pressures

A wide variety of pressure ranges available from 50 to 15,000 PSI and beyond.

Unique options

Hose Boss rewind assist, tensioning bars, multiple fluid paths, level rewinds and much more.

No minimum quantities

Order from 1 to as many as you need.



Firefighting Hose Reels ▲

Custom engineered and built Series 2400 electric motor rewind hose reel.



Hose Reels Pivot Brackets ▲

Bracket is attached to the side of the reel frame. The reel pivots on the bracket with positive stops at 0°, 45° and 90° locations.



Marine grade epoxy



Aviation



Fuel delivery



Galvanized finish



Hydroseed



Fiber optic cable



Sewer/jetter

Reelcraft's Engineered Product Solutions

Full Flow Design

The goose neck is contoured to match the drum diameter, which allows smooth hose wrapping and unimpeded flow.

Long Service Life

Swivel incorporates a permanently lubricated ball bearing.

Adjustable Hose Tension

The brake can be adjusted to suit the application requirements.

Trouble-Free Rewinding

Chain and sprocket drive ensures smooth and consistent operation.

Meets or Exceeds Military Vibration for Truck Transport test.

MIL-STD-810F
500,000 mile equivalent

Long Service Life

The spool axial is supported by independent self-aligning bearing.

Free Rotation While Pressurized

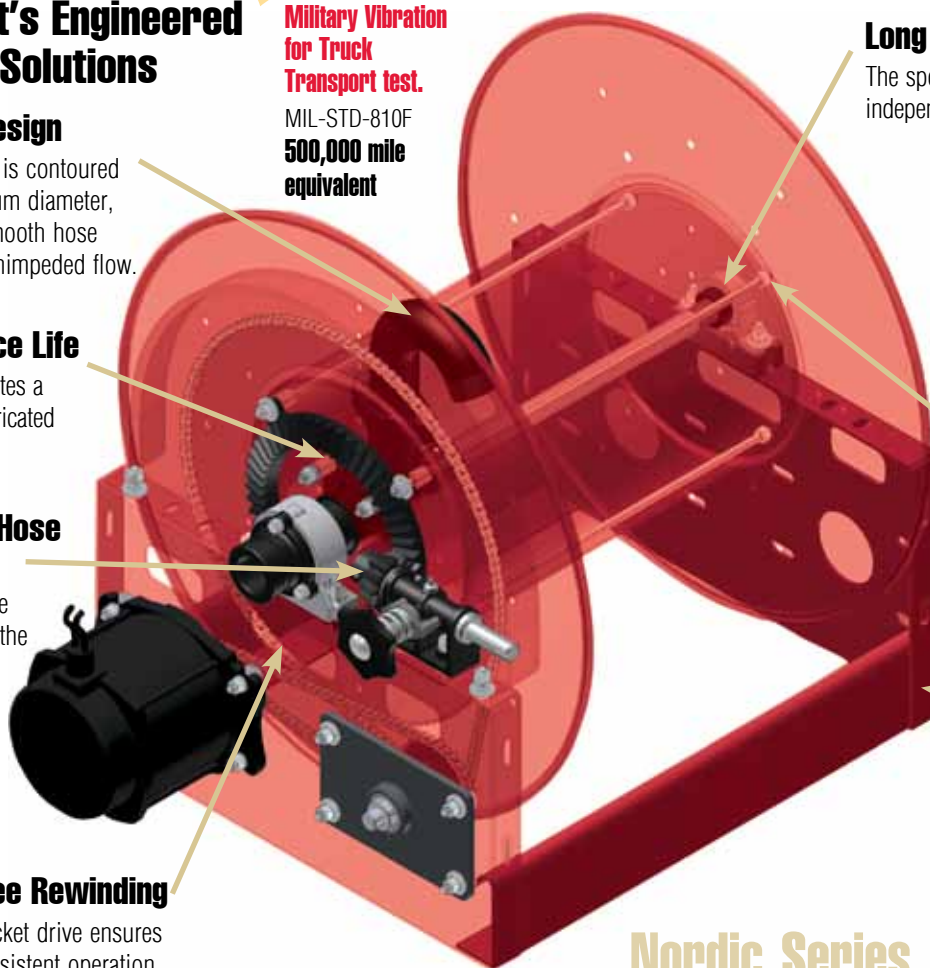
The swing joint and spindle allows reel to freely rotate while fluid is pressurized.

Precise Rigid Construction

Proprietary unitized tie rods are zinc plated offering greater strength and resistance to vibration and corrosion.

Ultimate Corrosion Resistance

Individually powder coated components insure maximum coverage and resistance to corrosion. Stainless steel fasteners are standard.



Nordic Series

Drive Options	Series	Head Dia.	Drum Length	Thread Size	Inlet/Outlet Thread	Thread Style	Fluid Path Material	Pressure	Inlet Style	Fluid Path Location/Direction	Color Code
E 12 VDC	1200	19	6"-36" in 2" increments	50 1/2"	FM Female In/ Male Out	NP NPT	A Aluminum	LP 0-600	1 Straight	1 Left Hand Top Wind	R Red
NJ 24 VDC	2400	21		75 3/4"		BP BSPP	D Ductile Iron	1K 600-1000	2 90 Degree	2 Left Hand Bottom Wind	B Black
EP *12 VDC Exp	3900	23		10 1"	FF Female In/Out	BT BSPT	S Stainless	3K 1000-3000	5 1" LPG	3 Right Hand Top Wind	W White
EA *115 VAC Exp	3700	25		12 1 1/4"	MF Male In/ Female Out		B Bronze	5K 3001-5000	6 1 1/2" LPG	4 Right Hand Bottom Wind	G Grey
EX *230 VAC Exp	5900	28		15 1 1/2"				6K 5001-6000			S Silver
EJ *24 VDC Exp		31		20 2"	MM Male In/Out			10K 10,000			
HD Hydraulic		36		25 2 1/2"	VM Victaulic In/ Male Out			15K 15,000			
AF 1 1/2 HP Air		39		30 3"	VF Victaulic In/ Female Out						
AR 4 HP Air		46		40 4"							
BC Bevel Crank											
HC Hand Crank											
S Storage											
CR Cable Reel											

Material Options/ Drive Size
1/2" Pitch Chain ##5
5/8" Pitch Chain ##6
3/4" Pitch Chain ##7
Gear Driven ##9
Alum. Frame/Spool ##5#
304 S.S. Frame/Spool ##9#
316 S.S. Frame/Spool ##8#
Sewer Cleaning Reel ##15
Twin Hose ##T

Additional Options
Idler
Chain Guard
Roller Bracket (Top)
Roller Bracket (Bottom)
Inboard Motor
Brake
Auxiliary Bevel Crank
Hose Boss (Guide)
Junction Box
Explosion Proof Switch
Solenoid
Circuit Breaker
Control Valve

Part No. Example: EP3900-23-28-15FFNPALP21-R00
 EP (12VDC Electric Explosion Proof Motor)
 3900 (Series 3900 Hose Reel)
 -23 (23" Head Dia.) -28 (28" Drum Length)
 -15 (1-1/2" Thread Size) FF (Female In/Out Thread Type)
 NP (NPT Thread Style) A (Aluminum Fluid Path)
 LP (0-600 PSI) 2 (90° Inlet)
 1 (Left Hand Top Wind Fluid Path Location/Direction)
 R (Red)

NOTE: Not all options available in every combination. Please contact manufacturer for price and availability.



Hand Crank
CA32112 L

Heavy Duty Hand Crank and Motor Driven Reels



Series 30000 - Air/Water/Oil - 1/4", 1/2", 3/4", 1" I.D.

Reelcraft's Series 30000 reels are designed for rugged, heavy duty applications requiring long lengths of hose and large storage capacity. All-bolted unitized construction with no welds to fatigue, full flow swivel and heavy gauge steel frame, spool and drum ensure longest service life. Series 30000's vibration-proof, self-locking fasteners are ideal for industrial or field use such as turf care or pest control.

Note: Weights listed are for crank driven - Add for power driven, electric - all explosion proof 45 lb. (20.41 kg); 12 Volt D.C. 1/3 H.P. 30 lb. (13.61 kg); Air 6 AM 36 lb. (16.33 kg). * Note: capacity chart is reference only. For all metric thread connections over 1/2" add the suffix number 70 to indicate BSPT threads - example CA33112 M70.

	Hose I.D.	1/2" (12.70 mm)	3/4" (19.05 mm)	1" (25.40 mm)
	Hose O.D.	.854" (21.5 mm)	1.188" (30.2 mm)	1.380" (35.0 mm)
"B" Width	Weight	Hose Capacity		
6" (152 mm)	38 lb (18 kg)	100' (30 m)	50' (15 m)	N/A
12" (305 mm)	46 lb (21 kg)	200' (61 m)	100' (30 m)	N/A
18" (457 mm)	54 lb (24 kg)	325' (99 m)	175' (54 m)	100' (31 m)

Four 1/2 inch (12.7 mm) diameter mounting holes.

Model without hose & bumper	Shipping Weight lbs / kg	Pressure psi / bar	Hose I.D. in / mm	Hose O.D. in / mm	(F)NPTF Reel Outlet in	(F)NPTF Reel Inlet in	Capacity ft / m	A in / mm	B in / mm	C in / mm	D in / mm
Hand Crank Hose Reels Temperature operating range from -20° F (-29° C) to +250° F (121° C)											
CA32106 L	40 18	1000 69	1/2 13	.844 21	1/2	1/2	100 30	19 483	6 152	N/A	9 3/4 248
CA32112 L	46 21	1000 69	1/2 13	.844 21	1/2	1/2	200 61	25 635	12 305	N/A	15 3/4 400
CA32118 L	51 23	1000 69	1/2 13	.844 21	1/2	1/2	325 99	31 787	18 457	N/A	21 3/4 552
CA32122 L	65 29	1000 69	1/2 13	.844 21	1/2	1/2	400 122	35 889	22 559	N/A	25 3/4 654
CA32128 L	69 31	1000 69	1/2 13	.844 21	1/2	1/2	500 152	40 1016	27 686	N/A	30 3/4 781
CA32106 M	42 19	3000 207	1/2 13	.844 21	1/2	1/2	100 30	19 483	6 152	N/A	9 3/4 248
CA32112 M	46 21	3000 207	1/2 13	.844 21	1/2	1/2	200 61	25 635	12 305	N/A	15 3/4 400
CA33106 L	41 19	1000 69	3/4 19	1.118 28	3/4	3/4	50 15	19 483	6 152	N/A	9 3/4 248
CA33112 L	46 21	1000 69	3/4 19	1.118 28	3/4	3/4	100 30	25 635	12 305	N/A	15 3/4 400
CA33118 L	51 23	1000 69	3/4 19	1.118 28	3/4	3/4	175 53	31 787	18 457	N/A	21 3/4 552
CA33112 M	47 21	3000 207	3/4 19	1.118 28	3/4	3/4	100 30	25 635	12 305	N/A	15 3/4 400
CA33118 M	51 23	3000 207	3/4 19	1.118 28	3/4	3/4	175 53	31 787	18 457	N/A	21 3/4 552
Electric Motor Driven Hose Reels Temperature operating range from -20° F (-29° C) to +250° F (121° C)											
EA32118 L12D	68 31	1000 69	1/2 13	.845 21	1/2	1/2	325 99	N/A	18 457	29 5/8 752	21 3/4 552
EA33112 L12D	68 31	1000 69	3/4 19	1.188 30	3/4	3/4	100 30	N/A	12 305	23 5/8 600	15 3/4 400

All Series 30000 reels are supplied without hose. Assemblies quoted upon request. **CAUTION:** To prevent drum damage, fully extend and pressurize hose and rewind on the reel. **NOTE:** Many more reel models available in addition to chart. Please call manufacturer for details on models not listed.

- ✓ Adjustable spool rotation drag that eliminates hose backlash
- ✓ Nickel-plated swivel with four O-ring options: AFLAS (standard), Buna, Viton® or -EPR* seals
*Standard swivel
- ✓ All bolted construction - no welds
- ✓ Motor mounting at either end of reel
- ✓ Ball bearing swivel (excludes 1/2" low pressure models)
- ✓ Permanently lubricated dual main bearings
- ✓ Optional lock pin to prevent spool rotation when the reel is not in use, part #S600874
- ✓ Full flow shaft

Hose Installation: The Series 30000 gooseneck is easily removed from the reel for hose attachment. Simply remove the four fasteners attaching gooseneck to reel, connect hose to the gooseneck and re-connect to the reel. **NOTE:** Do not discard the O-ring; insure that the O-ring is properly fitted into the grooves when replacing the gooseneck.



Heavy Duty Large Frame Reels Nordic™ Series 1200

1" Fluid Path for 1/2" through 1" I.D. Hose

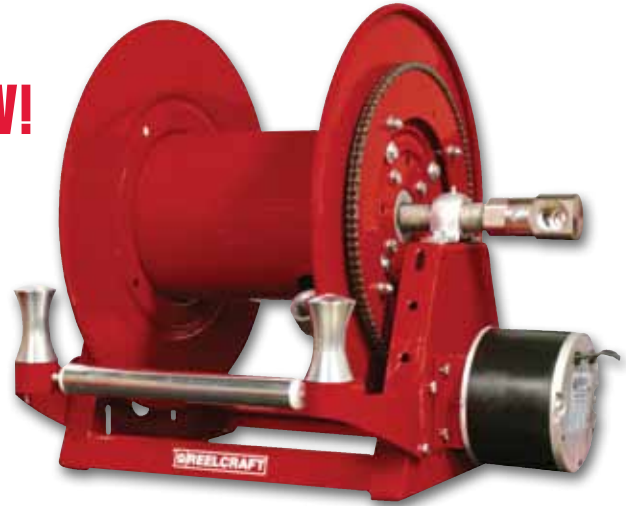
Rewind: Direct crank rewind or chain and sprocket drive powered by A.C. or D.C. electric motor, compressed air motor or hydraulic motor. Crank is not supplied on power rewind models. A pin lock assembly is optional on manual rewind reels. A 3/8" pitch chain is standard.

Inlet: 1/2" up to 1" female/male NPT 90° swivel joint. Straight swivel joint may be specified at extra cost.

Gooseneck: 1/2", 3/4", 1" female NPT. Other sizes and/or threads, including garden hose thread, can be furnished when specified.

The standard color for this series is red.

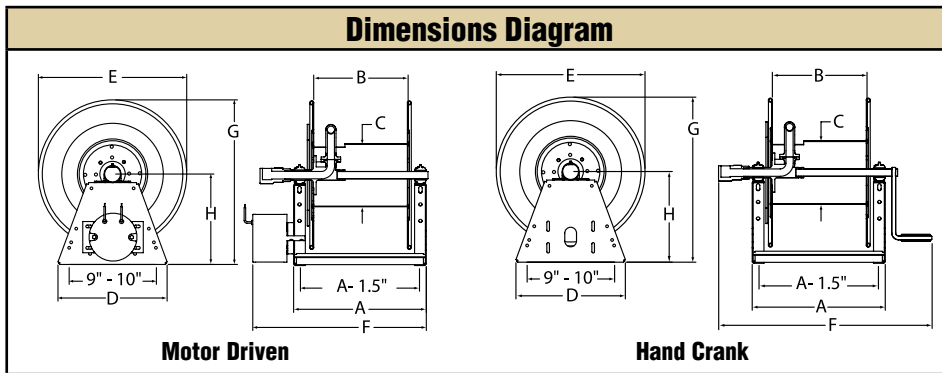
NEW!



Nordic Series 1200

Shown with optional three-way roller bracket.

Nonexplosion-proof motor is standard "E" (pictured). Explosion proof (EP) motor is available upon request.



Made in USA

Product temperatures range from -20° to +225°F and standard pressures to 3000 PSI. Other temperatures or pressures can be furnished at extra cost; consult manufacturer.

Hose I.D.	in mm	1/2 12.7	3/4 19.1	1 25.4	Specification - Hose Capacity and Reel Dimensions															
					KEY: CRK = hand crank; "E" = nonexplosion-proof electric motor; EP = explosion-proof motor; AIR = air motor; BEVEL = bevel crank															
Hose O.D.	in mm	0.845 21.5	1.18 30	1.4 35.6	Weight Crank*	Weight Motor*	Weight Bevel*	A	B	C	D	E	F CRK	F "E"	F EP	F AIR	F BEVEL	G	H	
1200-19-6	ft	100	50	35	41 LB	58 LB	48 LB	in	11	6	8	14	19	22	16.5	18.5	16	22	21.1	11.6
	m	30	15	11	19 KG	26 KG	22 KG	mm	279	152	203	356	483	559	419	470	406	559	536	295
1200-19-12	ft	200	100	70	43 LB	60 LB	50 LB	in	17	12	8	14	19	28	22.5	24.5	22	28	21.1	11.6
	m	61	30	21	20 KG	27 KG	23 KG	mm	432	305	203	356	483	711	572	622	559	711	536	295
1200-19-18	ft	300	150	105	44 LB	61 LB	51 LB	in	23	18	8	14	19	34	28.5	30.5	28	34	21.1	11.6
	m	91	46	32	20 KG	28 KG	23 KG	mm	584	457	203	356	483	864	724	775	711	864	536	295
1200-19-22	ft	365	180	125	45 LB	62 LB	52 LB	in	27	22	8	14	19	38	32.5	34.5	32	38	21.1	11.6
	m	111	55	38	20 KG	28 KG	24 KG	mm	686	559	203	356	483	965	826	876	813	965	536	295
1200-19-28	ft	465	230	160	46 LB	63 LB	53 LB	in	33	28	8	14	19	44	38.5	40.5	38	44	21.1	11.6
	m	142	70	49	21 KG	29 KG	24 KG	mm	838	711	203	356	483	1118	978	1029	965	1118	536	295
1200-23-6	ft	150	75	50	49 LB	66 LB	56 LB	in	11	6	11.25	15.25	23	22	16.5	18.5	16	22	25.1	13.6
	m	46	23	15	22 KG	30 KG	25 KG	mm	279	152	286	387	584	559	419	470	406	559	638	345
1200-23-12	ft	300	150	100	51 LB	68 LB	58 LB	in	17	12	11.25	15.25	23	28	22.5	24.5	22	28	25.1	13.6
	m	91	46	30	23 KG	31 KG	26 KG	mm	432	305	286	387	584	711	572	622	559	711	638	345
1200-23-18	ft	450	225	150	52 LB	69 LB	59 LB	in	23	18	11.25	15.25	23	34	28.5	30.5	28	34	25.1	13.6
	m	137	69	46	24 KG	31 KG	27 KG	mm	584	457	286	387	584	864	724	775	711	864	638	345
1200-23-22	ft	550	275	180	53 LB	70 LB	60 LB	in	27	22	11.25	15.25	23	38	32.5	34.5	32	38	25.1	13.6
	m	168	84	55	24 KG	32 KG	27 KG	mm	686	559	286	387	584	965	826	876	813	965	638	345
1200-23-28	ft	700	350	230	54 LB	71 LB	61 LB	in	33	28	11.25	15.25	23	44	38.5	40.5	38	44	25.1	13.6
	m	213	107	70	24 KG	32 KG	28 KG	mm	838	711	286	387	584	1118	978	1029	965	1118	638	345

*Estimated weight on carbon steel frame. Refer to page 3 to build a complete model number.

Large Frame Hose Reels | Nordic Series 2400

Heavy Duty Large Frame Reels Nordic Series 2400

1/2", 3/4" or 1" Fluid Path for 1/2" through 1" I.D. Hose

Rewind: Gear-drive rewind (new) or chain and sprocket drive powered by A.C. or D.C. electric motor, compressed air motor or hydraulic motor.

Inlet: 1/2" up to 1" female/male NPT 90° swivel joint. Straight swivel joint may be specified at extra cost.

Gooseneck: 1/2" up to 1" female/male NPT. Other sizes and/or threads, including male NST and male garden hose thread, can be furnished when specified.

Product temperatures from -20° to +225°F and standard pressures to 3000 p.s.i. Reels to operate at other temperatures or pressures can be furnished at extra cost, consult manufacturer. The standard color for this series is red or gray. ADD 12" to E dimension when crank is in rewind position.

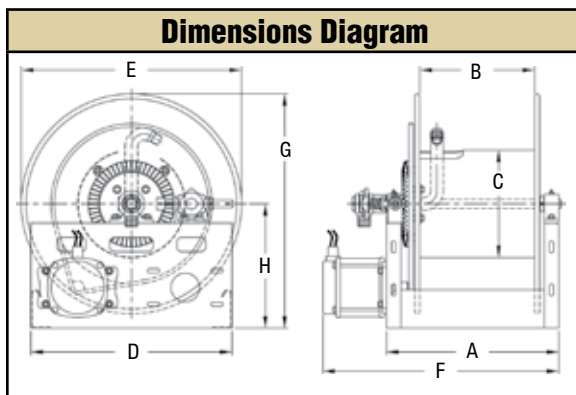
NEW!
Gear drive
option



**1/2" pitch chain
now standard**

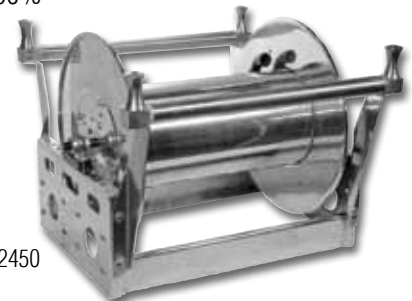
Shown with optional
bevel crank.

**Made
in USA**



Fire Service / Booster Reels

The **aluminum Series 2450** reel for booster hose is corrosion-resistant and weighs up to 50% less than standard steel booster reels. Features include an aluminum spool and frame assembly, plated steel fluid path and plated sprocket and fasteners. **No painting or finishing is required.**



Nordic Series 2450

Hose I.D.	in mm	1/2 13	3/4 19	1 25	Specification - Hose Capacity and Reel Dimensions																		
					KEY: CRK = hand crank; ELC = electric motor; HYD = hydraulic motor; AIR = air motor																		
Hose O.D.	in mm	.875 22	1.281 33	1.563 40	Model	Hose Length (other std. lengths available)			Est. Weight	A	B	C	D	E CRK	E ELC	E AIR	E HYD	F CRK	F ELC	F AIR	F HYD	G	H
						ft	m	in															
2400-19-16	ft	200	100	50	70 LB	in	22	16	11.25	21	21	21	21	21	21	21	21	26	29	28	28	22.5	13
	m	61	30	15	32 KG	mm	559	406	286	533	533	533	533	533	533	533	533	660	737	711	711	572	330
2400-23-14	ft	315	150	100	74 LB	in	20	14	11.25	21	23	23	24	23	24	23	24	27	26	26	24.5	13	
	m	96	46	30	34 KG	mm	508	356	286	533	584	584	584	584	610	686	660	660	660	660	622	330	
2400-23-18	ft	485	240	150	78 LB	in	24	18	11.25	21	23	23	23	23	28	31	30	30	30	24.5	13		
	m	148	73	46	35 KG	mm	610	457	286	533	584	584	584	584	711	787	762	762	762	622	330		
2400-23-20	ft	535	260	165	80 LB	in	26	20	11.25	21	23	23	23	23	30	33	32	32	24.5	13			
	m	163	79	50	36 KG	mm	660	508	286	533	584	584	584	584	762	838	813	813	813	622	330		
2400-23-24	ft	625	300	200	84 LB	in	30	24	11.25	21	23	23	23	23	34	37	36	36	24.5	13			
	m	191	91	61	38 KG	mm	762	610	286	533	584	584	584	584	864	940	914	914	622	330			
2400-25-8	ft	235	125	60	72 LB	in	14	8	11.25	21	25	25	25	25	18	21	20	20	26.5	14			
	m	72	38	18	33 KG	mm	356	203	286	533	635	635	635	635	457	533	508	508	673	356			
2400-25-14	ft	450	225	110	74 LB	in	20	14	11.25	21	25	25	25	25	24	27	26	26	26.5	14			
	m	137	69	34	34 KG	mm	508	356	286	533	635	635	635	635	610	686	660	660	660	673	356		
2400-31-8	ft	435	185	125	74 LB	in	14	8	11.25	24	31	31	31	31	18	21	20	20	32.5	17			
	m	133	56	38	34 KG	mm	356	203	286	610	787	787	787	787	457	533	508	508	826	432			
2400-31-10	ft	540	235	165	76 LB	in	16	10	11.25	24	31	31	31	31	20	23	22	22	32.5	17			
	m	165	72	50	34 KG	mm	406	254	286	610	787	787	787	787	508	584	559	559	826	432			
2400-31-16	ft	900	400	300	80 LB	in	22	16	11.25	24	31	31	31	31	26	29	28	28	32.5	17			
	m	274	122	91	36 KG	mm	559	406	286	610	787	787	787	787	660	737	711	711	826	432			

Refer to page 3 to build a complete model number. Refer to chart on page 7 for weight adders.

Heavy Duty Large Frame Reels Nordic Series 3900

1½" Fluid Path for 1" through 1½" I.D. Hose

Rewind: Gear-drive rewind (new) or chain and sprocket drive powered by A.C. or D.C. electric motor, compressed air motor or hydraulic motor.

Inlet: 2" straight victaulic with 1½" female NPT straight swivel joint is standard. 2" victaulic 90° with 1½" NPT female available at extra cost.

Gooseneck: 1", 1¼" and 1½" female/male NPT outlet. Other sizes and/or threads can be furnished and must be specified.

ADD 12" to E dimension when crank is in rewind position.
The standard color for this series is red or gray.

NEW!
Gear drive option

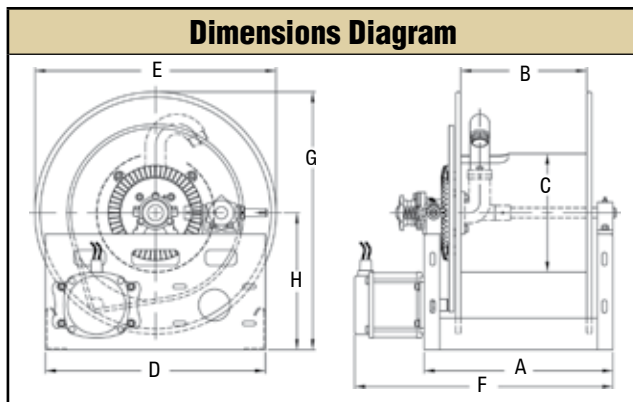
1/2" pitch chain now standard

Shown with optional bevel crank.



Made in USA 

Standard seals maximum temperature 174° F (79° C) and minimum temperature -20° F (-29° C). Extreme temperature seals maximum temperature 400° F (204° C) and minimum temperature -50° F (-45° C) and standard pressures to 600 PSI. Other temperatures or pressures can be furnished at extra cost, consult manufacturer.



Note: Weights shown in chart are for crank rewind models.	Prefix	Type	LB / KG
	EP	Electric	42 / 19
Add these amounts and model number prefix for power rewind models.	A	Air	26 / 12
	H	Hyd	26 / 12

Hose I.D.	in mm	1	1 1/4	1 3/8	1 1/2	Specification - Hose Capacity and Reel Dimensions																			
		25 32	32 46	35 51	38 52	KEY: CRK = hand crank; ELC = electric motor; HYD = hydraulic motor; AIR = air moter																			
Hose O.D.	in mm	1.563 40	1.813 46	2.000 51	2.063 52	Model	Hose Length				Est. Weight	A	B	C	D	E CRK	E ELC	E AIR	E HYD	F CRK	F ELC	F AIR	F HYD	G	H
3900-19-16	ft	55	45	45	40	90 LB	in	22	16	11.25	21	21	21	21	21	21	21	26	29	28	28	22.5	13		
	m	17	14	14	12	41 KG	mm	559	406	286	533	533	533	533	533	533	533	660	737	711	711	572	330		
3900-19-20	ft	70	65	60	55	93 LB	in	26	20	11.25	21	21	21	21	21	21	21	30	32	32	32	22.5	13		
	m	21	20	18	17	42 KG	mm	660	508	286	533	533	533	533	533	533	533	762	838	813	813	572	330		
3900-23-12	ft	95	60	55	50	87 LB	in	18	12	11.25	21	23	23	23	23	23	23	22	25	24	24	24.5	13		
	m	29	18	17	15	39 KG	mm	457	305	286	533	584	584	584	584	584	584	559	635	610	610	622	330		
3900-23-18	ft	155	90	90	80	93 LB	in	24	18	11.25	21	23	23	23	23	23	23	28	31	30	30	24.5	13		
	m	47	27	27	24	42 KG	mm	610	457	286	533	584	584	584	584	584	584	711	787	762	762	622	330		
3900-23-20	ft	165	105	100	95	95 LB	in	26	20	11.25	21	23	23	23	23	23	23	30	32	32	32	24.5	13		
	m	50	32	30	29	42 KG	mm	660	508	286	533	584	584	584	584	584	584	762	838	813	813	622	330		
3900-23-26	ft	220	120	110	105	100 LB	in	32	26	11.25	21	23	23	23	23	23	23	36	39	38	38	24.5	13		
	m	67	37	34	32	45 KG	mm	813	660	286	533	584	584	584	584	584	584	914	991	965	965	622	330		
3900-23-28	ft	240	145	140	135	103 LB	in	34	28	11.25	21	23	23	23	23	23	23	38	41	40	40	24.5	13		
	m	73	44	43	41	47 KG	mm	864	711	286	533	584	584	584	584	584	584	965	1041	1016	1016	622	330		
3900-23-36	ft	320	190	180	175	111 LB	in	42	36	11.25	21	23	23	23	23	23	23	46	49	48	48	24.5	13		
	m	98	58	55	53	50 KG	mm	1067	914	286	533	584	584	584	584	584	584	1168	1245	1219	1219	622	330		
3900-25-12	ft	95	85	55	50	89 LB	in	18	12	11.25	21	25	25	25	25	25	25	22	25	24	24	26.5	14		
	m	29	26	17	15	40 KG	mm	457	305	286	533	635	635	635	635	635	635	559	635	610	610	673	356		
3900-25-20	ft	165	155	100	95	97 LB	in	26	20	11.25	21	25	25	25	25	25	25	30	32	32	32	26.5	14		
	m	50	47	30	29	44 KG	mm	660	508	286	533	635	635	635	635	635	635	762	838	813	813	673	356		
3900-31-12	ft	210	155	115	105	92 LB	in	18	12	11.25	24	31	31	31	31	31	31	22	25	24	24	32.5	17		
	m	64	47	35	32	42 KG	mm	457	305	286	610	787	787	787	787	787	787	559	635	610	610	826	432		
3900-31-16	ft	305	205	155	150	96 LB	in	22	16	11.25	24	31	31	31	31	31	31	26	29	28	28	32.5	17		
	m	93	62	47	46	44 KG	mm	559	406	286	610	787	787	787	787	787	787	660	737	711	711	826	432		
3900-31-20	ft	365	275	200	190	100 LB	in	26	20	11.25	24	31	31	31	31	31	31	30	33	32	32	32.5	17		
	m	111	84	61	58	45 KG	mm	660	508	286	610	787	787	787	787	787	787	762	838	813	813	826	432		

Refer to page 3 to build a complete model number.

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