Hannay Reels®
The reel leader.

Stainless Steel Reels

| Washdown | Chemical Transfer | Potable Water | Pharmaceuticals & Cosmetics | Steam Cleaning |
| Food Processing | Marine | Fueling | Fire Protection | Dairy Operations | Bottling Plants |

Family owned and operated since 1933

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Hannay's Stainless Steel Finishes

Mill Finish (standard)

Smooth dull gray finish as supplied from the mill.

Satin Finish (optional)

Buffed to a grainy light, non-reflective finish – has a brushed look.

Polished Finish (optional)

Buffed to give a bright, reflective finish.

NOTICE:

OPTIONAL POTABLE WATER USE: All reels are available for use with potable water (hub is cleaned, swivel joint includes a food grade lubricant). Customer must state for potable water requirements.

FUELING APPLICATIONS: Fueling application must be specified when ordering to ensure proper swivel joint seals are used.

Mounting Hole Sizes	
N Series Reels	7/16" wide x 7/8" long slot running front to back
Pressed Frame Reels and Square Tubing Framed Reels	7/16" wide x 7/8" long slot running left to right
Series 1000	7/16" wide x 1-7/16" long slot
Series 1500, 1800, 4000	13/32" round holes

From washdown to fueling to processing, the only reels you'll need.

For sanitary or harsh conditions, our stainless steel reels are the top choice of OEMs around the world. Numerous industries – including food and beverage, fueling, pharmaceutical and cosmetic, marine and offshore, and dairy – trust our reels because of their resistance to rust and corrosion and the absence of paint, which can chip and contaminate products.

We offer more models and custom designs than any other reel manufacturer to meet a variety of needs, applications, installations, and functions. Every reel we build is created for the industry it will be used in – never retrofitted to the job. That means you can trust Hannay Reels to provide perfect fit and function for years to come.

Uses:

- Washdown
- Potable water
- Fueling
- Chemical transfer
- Food ingredient transfer
- Fire protection

We manufacture our stainless steel reels to industrial-duty design and construction standards using fine grade 304 stainless steel frames, discs and drums, and stainless internals. Because of their exceptional quality, they require only minimal routine maintenance and will not rust, corrode or break down even in the harshest conditions.

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Hannay Reels **Sales Policies**

Hannay Reels 3-Year Limited Warranty

Products manufactured by Hannay Reels, Inc. ("Hannay") are warrantied for 3 years from date of shipment when properly installed, maintained, and operated in accordance with Hannay instructions. In no event will Hannay have a warranty obligation for normal wear and tear, or for products that have, at Hannay's determination, been subjected to accident, abuse, misapplication, improper installation or improper maintenance. Common examples of normal wear and tear would include paint finish, swivel joint seal wear, and switch or motor brush wear.

Hannay makes no warranties, express or implied, other than those included in this warranty statement, and we disclaim any implied warrant of merchantability or fitness for any particular purpose. Hannay will not be liable for any consequential, incidental, or indirect damages from any cause whatsoever.

Failure to use a flexible inlet connection on any live hose reel will void the swivel joint warranty. Failure to use a properly sized circuit breaker with any electric rewind motor will void the electric motor warranty. Failure to use a filter and lubricator on any air rewind motor will void the air motor warranty. Failure to follow all procedures outlined in the Safety Guidelines document will void the warranty.

Components not manufactured by Hannay will be subject to the original manufacturers' warranties. Examples of such components include: hose and cable, motors, speed controls, and switches, swivel joints and seals, slip ring and brush assemblies.

Equipment which proves to be defective upon our inspection will be replaced free of charge, including freight to the customer. Our responsibility ceases upon delivery to any common carrier and we do not, unless previously instructed, insure shipments beyond point of delivery to such carrier. **No material will be accepted for return without a return goods authorization (RGA).** This warranty extends to the replacement or repair of the reel or part (no labor).

Hannay reserves the right to modify or alter materials, dimensions, design, and construction when necessary to improve the performance of the reel and/or accessories, or to meet delivery requirements.

Notice on Reel Finish

Standard finish on Hannay reels is a high performance enamel paint. Standard color is metallic graphite. Other colors available, please consult factory.

Most of the major components on standard reels are e-coated prior to receiving final topcoat paint finish. This combination of e-coat and enamel topcoat will meet the finish requirements of most customer applications and environments.

In cases where requirements cannot be met with the standard finish, Hannay Reels can coat any model reel with an automotive primer, allowing application of final coating at your facility.

Alternatively, Hannay Reels can provide a quote for matching a customer-provided paint specification. For further information, please contact your Hannay Reels sales engineer and a special paint request form will be sent to you.

For environments where no paint finish is suitable, we offer both aluminum and stainless steel (304 grade) construction on most reel models.

Return Goods Policy

All Hannay reels are built to order. These orders are typically placed into production within 1 business day of receipt. Once production begins, it may not be possible to cancel the order.

To prevent returns because the wrong reels or parts were ordered, please use the Hannay Reels Spec Worksheet (either online or from our Ordering & Accessory Guide) when specifying reels. Be sure to include any size, weight, pressure and/or material compatibility limitations for the application.

In the event that an item does need to be returned for credit, repair or replacement, prior approval must be obtained from Hannay Reels. Upon your request, we will send a Return Goods Authorization (RGA) form. A signed copy of this form must accompany the material when returned to us, with the RGA number clearly showing on the outside of the box—a label is provided to you that you can print and attach. No product will be accepted for return or credit without an authorized RGA number.

All material must be returned prepaid, unless otherwise noted on our RGA. No return will be accepted that has been damaged due to improper return packaging, tampered with or altered from its original condition. Our restocking and handling fee is a minimum of 25% for standard catalog reels and parts. Custom reels specially built to customer specifications cannot be returned for any reason.

Series **SSN700**

• Lubrication • Potable Water • Chemical Transfer
• Washdown • Corrosive Environments

To handle 1/4" through 1/2" I.D. hose.

- Narrow frame and compact mounting base.
- Non-sparking ratchet assembly.
- Declutching arbor to prevent damage from reverse winding.
- Standard inlet: 90° stainless steel ball bearing swivel joint, 1/2" female NPT threads.
- Standard outlet: 1/2" female NPT threads.
- Standard pressures to 3000 psi (207 bar).
- Standard fluid temperatures from +32° F to +400 °F (0° C to +204° C). Optional temperature ratings available - consult factory.
- Consult factory for other pressures and temperatures.
- 4-way roller assembly.
- Constant tension is available – consult factory.
- 304 stainless steel construction.
- Optional SST Mosmatic ½" balanced pressure swivel joint available, subtract 1.50" from "F" dimension, specify when ordering.

Standard SR configuration shown with optional polished finish

PARTS DRAWING – ISO 171

Model Number	Hose Capacity of Reel shown in feet/meter			Approx. Weight shown in lb/kg			Std. Roller Assy.	Reel Dimensions*** shown in inches/millimeter							
	I.D. in. mm	1/4 6	3/8 10	1/2 13	NET	UPS/ FedEx SHIP Wt.	Freight SHIP Wt.		A	B	C	E	F	G	H	X
	O.D. in. mm	5/8 16	3/4 19	7/8 22												
SSN716-16-17-10.5J		**–**	**35**	**35**	**66**	**75***	**108**	**N204S**	**10**	**4**	**10.5**	**19**	**12.88**	**17**	**9.12**	**8**
		–	11	11	30	34	49		254	102	267	483	327	432	232	203
SSN716-19-20-10.5J		**–**	**50**	**50**	**67**	**82***	**109**	**N204S**	**10**	**4**	**10.5**	**20.75**	**12.88**	**20**	**10.62**	**8**
		–	15	15	30	37	49		254	102	267	527	327	508	270	203
SSN716-23-24-15.5J		**–**	**65**	**65**	**79**	**92***	**114**	**N204S**	**10**	**4**	**15.5**	**24**	**12.88**	**24**	**12.62**	**8**
		–	20	20	36	42	52		254	102	394	610	327	610	321	203
SSN716-23-24-15.5G		**100**	**75**	**65**	**94**	**101***	**129**	**N204S**	**10**	**4**	**15.5**	**24**	**12.88**	**24**	**12.62**	**8**
		30	23	20	43	46	59		254	102	394	610	327	610	321	203
SSN716-25-26-15.5B		**–**	**75**	**75**	**90**	**–**	**125**	**N204S**	**10**	**4**	**15.5**	**25.5**	**12.88**	**26**	**13.62**	**8**
		–	23	23	41	–	57		254	102	394	648	22.75	660	346	203
†SSN718-25-26-15.5G		**–**	**100**	**100**	**96**	**–**	**131**	**N206S**	**12**	**6**	**15.5**	**25.5**	**14.88**	**26**	**13.62**	**10**
		–	30	30	44	–	59		305	152	394	648	378	660	346	254
SSN718-25-26-15.5 SD		**–**	**100**	**100**	**106**	**–**	**141**	**N206S**	**12**	**6**	**15.5**	**25.5**	**15.5**	**26**	**13.62**	**10**
		–	30	30	48	–	64		305	152	394	648	394	660	346	254

Notes:

1. Specifications subject to change.
2. Reel models and capacities shown are for standard drag applications; for vertical lift applications, consult factory.
3. Other sizes, from standard components, available on request.
4. Finish: Refer to page 2.
5. **Be sure to check dimensions and weights prior to ordering.**

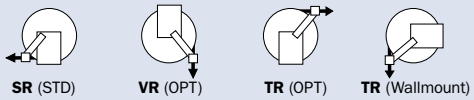
NOTICE: A flexible connector must be used between the inlet pipe and the inlet swivel joint.

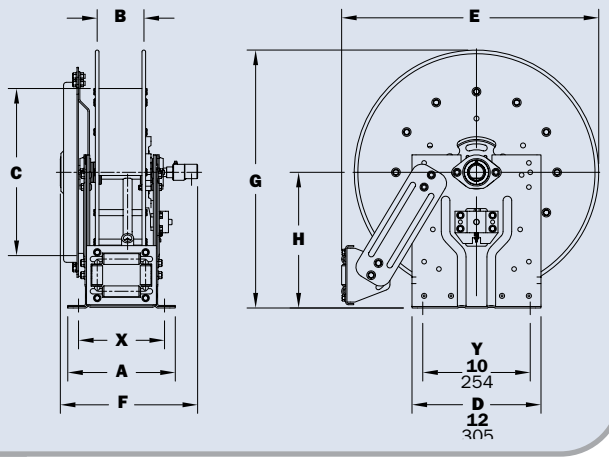
* Dimensional weight applies when shipped as a parcel package (via FedEx or UPS Ground).

***X, Y indicate mounting holes. See page 2.

†Capacity based on low pressure air hose only. Not for vertical lift applications.

Available Roller Positions





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Series **SSN800**

• Dairy • Caustic Materials • Air / Water
• Chemical Transfer / Food Transfer

To handle 3/4" or 1" I.D. hose.

- Narrow frame and compact mounting base.
- Non-sparking ratchet assembly.
- Declutching arbor to prevent damage from reverse winding.
- Standard inlet: 90° stainless steel ball bearing swivel joint, 1" female NPT threads.
- Standard outlet: 1" female NPT threads.
- Standard pressures to 1000 psi (69 bar).
- Standard fluid temperatures from -40° F to +250 °F (-40° C to +121° C). Optional temperature ratings available - consult factory.
- Consult factory for other pressures and temperatures.
- 4-way roller assembly.
- Constant tension is available – consult factory.
- 304 stainless steel construction.

Standard SR configuration shown with optional polished finish

PARTS DRAWING – ISO 173

Model Number	Hose Capacity of Reel shown in feet/meter		Approx. Weight shown in lb/kg			Std. Roller Assy.	Reel Dimensions*** shown in inches/millimeter							
	I.D. in. mm	3/4 19	1 25	NET	UPS/ FedEx SHIP Wt.	Freight SHIP Wt.		A	B	C	E	F	G	H	X
	O.D. in. mm	1-9/32 33	1-1/2 40												
SSN816-19-20-10.5J		**25** 8	**15** 5	**75** 34	**83*** 38	**110** 50	N204S	**10** 254	**4** 102	**10.5** 267	**20.75** 527	**14.12** 359	**20** 508	**10.62** 270	**8** 203
†SSN818-23-24-10.5J		**50** 15	**25** 8	**87** 39	**–** –	**122** 55	N206S	**12** 305	**6** 152	**10.5** 267	**24** 610	**16.12** 409	**24** 610	**12.62** 321	**10** 254
SSN816-25-26-10.5B		**50** 15	**35** 11	**96** 44	**–** –	**131** 59	N204S	**10** 254	**4** 102	**10.5** 267	**25.5** 648	**14.12** 359	**26** 660	**13.62** 346	**8** 203
SSN818-25-26-10.5B		**–** –	**50** 15	**102** 46	**–** –	**137** 62	N206S	**12** 305	**6** 152	**10.5** 267	**25.5** 648	**16.12** 409	**26** 660	**13.62** 346	**10** 254
†SSN818-25-26-10.5G		**75** 23	**–** –	**108** 49	**–** –	**143** 65	N206S	**12** 305	**6** 152	**10.5** 267	**25.5** 648	**16.12** 409	**26** 660	**13.62** 346	**10** 254
SSN818-25-26-10.5SD		**75** 23	**–** –	**110** 46	**–** –	**145** 66	N206S	**12** 305	**6** 152	**10.5** 267	**25.5** 648	**16.91** 430	**26** 660	**13.62** 346	**10** 254

Notes:

1. Specifications subject to change.
2. Reel models and capacities shown are for standard drag applications; for vertical lift applications, consult factory.
3. Other sizes, from standard components, available on request.
4. Finish: Refer to page 2.
5. **Be sure to check dimensions and weights prior to ordering.**

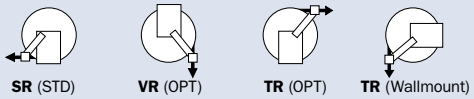
NOTICE: A flexible connector must be used between the inlet pipe and the inlet swivel joint.

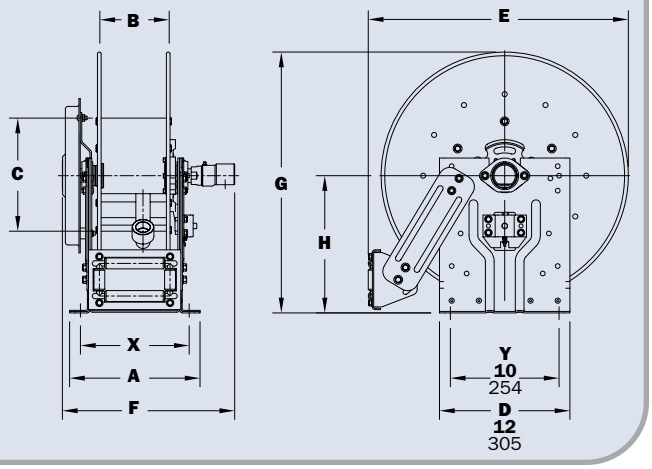
* Dimensional weight applies when shipped as a parcel package (via FedEx or UPS Ground).

***X, Y indicate mounting holes. See page 2.

†Capacity based on low pressure air hose only. Not for vertical lift applications.

Available Roller Positions





Series **SS800**

- **Dairy • Caustic Materials • Air / Water**
- **Chemical / Food Transfer**

To handle 3/4" or 1" I.D. hose.

- Roll-formed channel frame for heavy-duty applications.
- Non-sparking ratchet assembly.
- Declutching arbor to prevent damage from reverse winding.
- Standard inlet: 90° stainless steel ball bearing swivel joint, 1" female NPT threads.
- Standard outlet: 1" female NPT threads.
- Pressures to 1000 psi (69 bar).
- Standard fluid temperatures from -40° F to +250 °F (-40° C to +121° C). Optional temperature ratings available - consult factory.
- Consult factory for other pressures and temperatures.
- 4-way roller assembly.
- Constant tension is available – consult factory.
- 304 stainless steel construction.

Standard SR configuration shown

PARTS DRAWING – ISO 198

Model Number	Hose Capacity of Reel shown in feet/meter			Approx. Weight shown in lb/kg		Std. Roller Assy.	Reel Dimensions*** shown in inches/millimeter									
	I.D. in. / mm	3/4 / 19	1 / 25	NET	SHIP		A	B	C	D	E	F	G	H	X	Y
	O.D. in. / mm	1-9/32 / 33	1-1/2 / 40													
SS816-25-26-10.5B		**50** / 15	**35** / 11	**96** / 44	**131** / 59	**R204S**	**9.25** / 235	**4** / 102	**10.5** / 267	**26.25** / 667	**24.75** / 629	**14.75** / 375	**25.88** / 657	**13.5** / 343	**4.5** / 114	**21.75** / 552
SS818-25-26-10.5B		**–** / –	**50** / 15	**102** / 46	**137** / 62	**R206S**	**11.25** / 286	**6** / 152	**10.5** / 267	**26.25** / 667	**24.75** / 629	**16.75** / 425	**25.88** / 657	**13.5** / 343	**6.5** / 165	**21.75** / 552
SS820-25-26-10.5A		**–** / –	**75** / 23	**131** / 59	**166** / 75	**R308S**	**13.25** / 337	**8** / 203	**10.5** / 267	**27** / 686	**24.75** / 629	**19.5** / 495	**25.88** / 657	**13.5** / 343	**8.5** / 216	**21.75** / 552
SS820-30-31-10.5A		**–** / –	**100** / 30	**137** / 62	**172** / 78	**R308S**	**13.25** / 337	**8** / 203	**10.5** / 267	**30.5** / 775	**28.75** / 730	**19.5** / 495	**31.38** / 797	**17** / 432	**8.5** / 216	**25.25** / 641
SS820-30-31-15.5A		**100** / 30	**–** / –	**145** / 66	**180** / 82	**R308S**	**13.25** / 337	**8** / 203	**15.5** / 394	**30.5** / 775	**28.75** / 730	**19.5** / 495	**31.38** / 797	**17** / 432	**8.5** / 216	**25.25** / 641

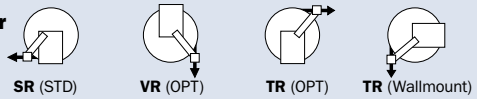
Notes:

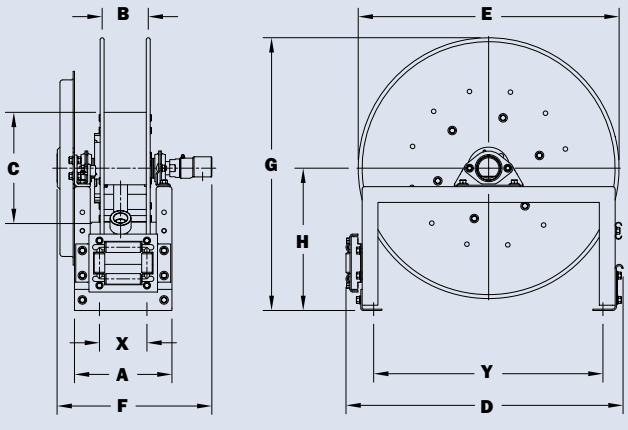
1. Specifications subject to change.
2. Reel models and capacities shown are for standard drag applications; for vertical lift applications, consult factory.
3. Other sizes, from standard components, available on request.
4. Finish: Refer to page 2.
5. **Be sure to check dimensions and weights prior to ordering.**

NOTICE: A flexible connector must be used between the inlet pipe and the inlet swivel joint.

***X, Y indicate mounting holes. See page 2.

Available Roller Positions





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Series **SS1000**

• Pressure Washing • Spray Operations • Steam Cleaning
• Washdown • Air • Mobile and Permanent Installations

To handle single 1/4" or 3/8" I.D. hose.

- Lightweight, compact
- Direct crank rewind permanently attached.
- Adjustable cam-lock brake standard.
- Optional pin lock available.
- Standard inlet: 90° stainless steel ball bearing swivel joint, 1/2" female NPT threads.
- Standard outlet: 3/8" female NPT threads.
- Pressures to 3000 psi (207 bar).
- Standard fluid temperatures from +32° F to +400 °F (0° C to +204° C). Optional temperature ratings available - consult factory.
- Consult factory for other pressures and temperatures.
- 304 stainless steel construction.

Standard configuration shown with mill finish

PARTS DRAWING – ISO 174

Model Number	Hose Capacity of Reel shown in feet/meter			Approx. Weight Crank Rewind shown in lb/kg			Reel Dimensions*** shown in inches/millimeter			
	I.D. in. / mm	1/4 / 6	3/8 / 10	NET	UPS/ FedEx SHIP Wt.	Freight SHIP Wt.	A	B	F	X
	O.D. in. / mm	5/8 / 16	3/4 / 19							
SS1014-14-16		**100**	**75**	**23**	**42***	**58**	**11.5**	**6**	**19.25**	**10**
		31	23	10	19	26	292	152	489	254
SS1016-14-16		**150**	**100**	**24**	**42***	**59**	**13.5**	**8**	**21.25**	**12**
		46	31	11	19	27	343	203	540	305
SS1020-14-16		**250**	**175**	**25**	**42***	**60**	**17.5**	**12**	**25.25**	**16**
		76	53	11	19	27	445	305	641	406

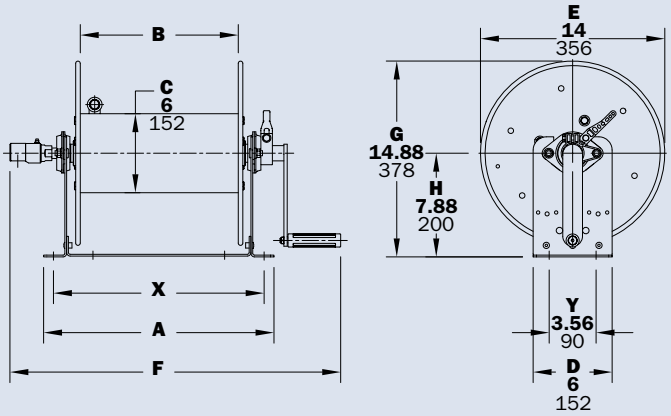
Notes:

1. Specifications subject to change.
2. Other sizes, from standard components, available on request.
3. Manual rewind available in RT or LB configurations only.
4. Finish: Refer to page 2.
5. **Be sure to check dimensions and weights prior to ordering.**

NOTICE: A flexible connector must be used between the inlet pipe and the inlet swivel joint.

* Dimensional weight applies when shipped as a parcel package (via FedEx or UPS Ground).

***X, Y indicate mounting holes. See page 2.



Series **SS1500**

• Pest Control • Pressure Washing • Steam Cleaning

To handle single 3/8" through 5/8" I.D. hose.

- Lightweight, compact reels designed for long lengths of hose.
- Manual rewind includes: cam-lock drag brake, spring actuated pin lock and direct crank rewind.
- Standard inlet: 90° stainless steel ball bearing swivel joint, 1/2" female NPT threads.
- Standard outlet: 1/2" female NPT threads.
- Rollers and roller mounting brackets are accessory items. Specify roller position.
- Pressures to 3000 psi (207 bar).
- Standard fluid temperatures from +32° F to +400 °F (0° C to +204° C). Optional temperature ratings available - consult factory.
- Consult factory for other pressures and temperatures.
- Consult factory for power version.
- 304 stainless steel construction.

Standard configuration shown with optional polished finish

PARTS DRAWING – ISO 175

Model Number	Hose Capacity of Reel shown in feet/meter			Approx. Weight Crank Rewind shown in lb/kg			Reel Dimensions*** shown in inches/millimeter			
I.D. in. / mm	3/8 10	1/2 13	5/8 16	NET	UPS/ FedEx SHIP Wt.	Freight SHIP Wt.	A	B	F	X
O.D. in. / mm	3/4 19	7/8 22	1 25							
SS1514-17-18	**125** 38	**75** 23	**50** 15	**27** 12	**65*** 30	**62** 28	**11** 279	**6** 152	**19.62** 498	**9.5** 241
SS1520-17-18	**275** 84	**175** 53	**125** 38	**29** 13	**80*** 36	**64** 29	**17** 432	**12** 305	**25.62** 651	**15.5** 394
SS1526-17-18	**400** 122	**300** 91	**200** 61	**31** 14	**98*** 45	**66** 30	**23** 584	**18** 457	**31.62** 803	**21.5** 546
SS1530-17-18	**500** 152	**375** 114	**275** 84	**33** 15	**110*** 50	**68** 31	**27** 686	**22** 559	**35.62** 905	**25.5** 648
SS1536-17-18	**–** –	**475** 145	**350** 107	**35** 16	**–** –	**70** 32	**33** 838	**28** 711	**41.62** 1057	**31.5** 800

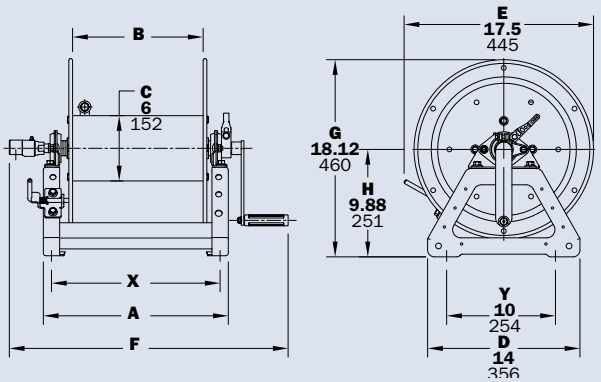
Notes:

1. Specifications subject to change.
2. Upon request, reels can be supplied with drum lengths other than shown.
3. Dimension "F" is the overall length of standard model reels.
4. Manual rewind available in RT or LB configurations only.
5. Finish: Refer to page 2.
6. **Be sure to check dimensions and weights prior to ordering.**

NOTICE: A flexible connector must be used between the inlet pipe and the inlet swivel joint.

* Dimensional weight applies when shipped as a parcel package (via FedEx or UPS Ground).

***X, Y indicate mounting holes. See page 2.



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Series **SS1800**

• Pest Control • Pressure Washing
• Steam Cleaning • Washdown

To handle single 5/8" or 3/4" I.D. hose.

- Lightweight, compact reels designed for long lengths of hose.
- Manual rewind includes: cam-lock drag brake, spring actuated pin lock and direct crank rewind.
- Standard inlet: 90° stainless steel ball bearing swivel joint, 1" female NPT threads.
- Standard outlet: 3/4" female NPT threads.
- Rollers and roller mounting brackets are accessory items. Specify roller position.
- Pressures to 1000 psi (69 bar).
- Standard fluid temperatures from -40° F to +250 °F (-40° C to +121° C). Optional temperature ratings available - consult factory.
- Consult factory for other pressures and temperatures.
- 304 stainless steel construction.

Standard configuration shown

PARTS DRAWING – ISO 176

Model Number	Hose Capacity of Reel shown in feet/meter		Approx. Weight Crank Rewind shown in lb/kg			Reel Dimensions*** shown in inches/millimeter			
	I.D. in. mm	5/8 16	3/4 19	NET	UPS/ FedEx SHIP Wt.	Freight SHIP Wt.	A	B	F	X
	O.D. in. mm	1 25	1-9/32 40							
SS1816-17-18		**75** 23	**50** 15	**28** 13	**80*** 36	**63** 29	**13** 330	**8** 203	**23.5** 597	**11.5** 292
SS1822-17-18		**150** 46	**100** 30	**30** 14	**98*** 45	**65** 29	**19** 483	**14** 356	**29.5** 749	**17.5** 445
SS1826-17-18		**200** 61	**125** 38	**32** 15	**98*** 45	**67** 30	**23** 584	**18** 457	**33.5** 851	**21.5** 546
SS1830-17-18		**250** 76	**150** 46	**33** 15	**110*** 50	**68** 31	**27** 686	**22** 559	**37.5** 953	**25.5** 648
SS1836-17-18		**300** 91	**200** 61	**36** 16	**–** –	**71** 32	**33** 838	**28** 711	**43.5** 1105	**31.5** 800

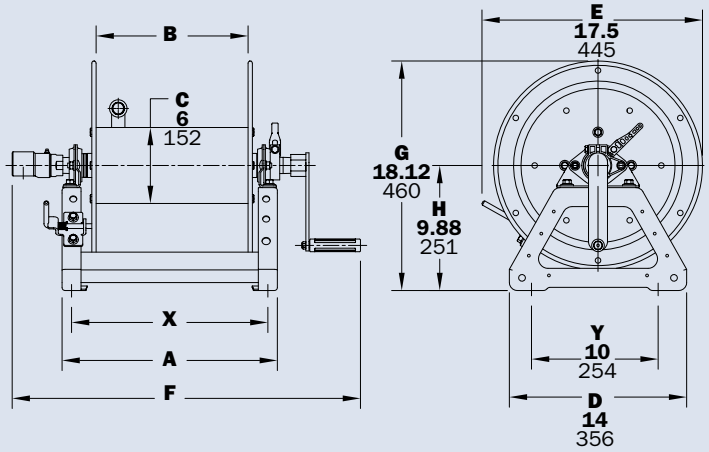
Notes:

1. Specifications subject to change.
2. Upon request, reels can be supplied with drum lengths other than shown.
3. Dimension "F" is the overall length of standard model reels.
4. Manual rewind available in RT or LB configurations only.
5. Finish: Refer to page 2.
6. **Be sure to check dimensions and weights prior to ordering.**

NOTICE: A flexible connector must be used between the inlet pipe and the inlet swivel joint.

* Dimensional weight applies when shipped as a parcel package (via FedEx or UPS Ground).

***X, Y indicate mounting holes. See page 2.



Series **SS3000**

- **Marine/Corrosive Environments • Washdown**
- **Fire Protection • Chemical/Food Transfer**

To handle 3/4" or 1" I.D. hose.

- Economical manual rewind reels for long lengths of hose.
- Choose disc rewind or removable direct crank rewind.
- Supplied with permanent crank rewind, cam-lock brake and spring actuated pin lock.
- Standard inlet: 90° stainless steel ball bearing swivel joint, 1" female NPT threads.
- Standard outlet: 1" female NPT thread.
- Rollers and roller mounting brackets are accessory items. Specify roller position.
- Pressures to 1000 psi (69 bar).
- Standard fluid temperatures from -40° F to +250 °F (-40° C to +121° C). Optional temperature ratings available - consult factory.
- Consult factory for other pressures and temperatures.
- Consult factory for power reels for 1" hose.
- 304 stainless steel construction.

Standard configuration shown

PARTS DRAWING – ISO 177

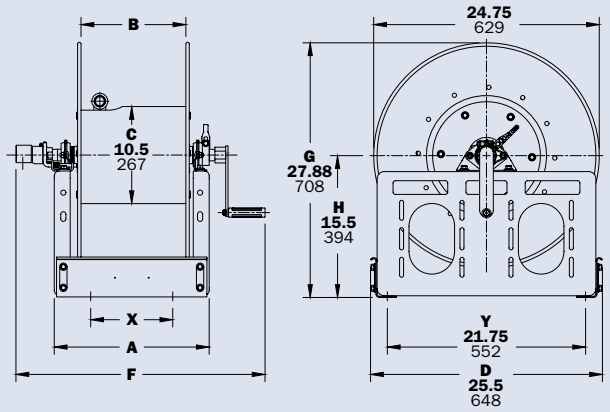
Model Number	Hose Capacity of Reel shown in feet/meter			Approx. Weight Crank Rewind shown in lb/kg		Reel Dimensions*** shown in inches/millimeter			
	Round Hose		Collapsible Hose						
I.D. in. / mm	3/4 / 19	1 / 25	1 / 25	NET	SHIP	A	B	F	X
O.D. in. / mm	1-9/32 / 33	1-1/2 / 40	1/2 x 1-3/4 / 13 x 44						
SS3016-25-26-10.5	**100** / 30	**75** / 23	**200** / 61	**85** / 39	**120** / 54	**13** / 330	**7.5** / 191	**23.38** / 594	**7.75** / 197
SS3020-25-26-10.5	**150** / 46	**100** / 30	**300** / 91	**94** / 43	**129** / 59	**17** / 432	**11.5** / 292	**27.38** / 695	**9** / 229
SS3024-25-26-10.5	**200** / 61	**125** / 38	**400** / 122	**103** / 47	**138** / 63	**21** / 533	**15.5** / 394	**31.38** / 797	**13** / 330
SS3028-25-26-10.5	**275** / 84	**175** / 53	**550** / 168	**113** / 51	**163** / 74	**25.5** / 648	**20** / 508	**35.88** / 911	**17.5** / 445

Notes:

1. Specifications subject to change.
2. Upon request, reels can be supplied with drum lengths other than shown and with disc sizes in other diameters.
3. Power rewind NOT available on these models.
4. Dimension "F" is the overall length of standard model reels. Subtract 6.13" from "F" dimension for disc rewind model.
6. Finish: Refer to page 2.
7. **Be sure to check dimensions and weights prior to ordering.**

NOTICE: A flexible connector must be used between the inlet pipe and the inlet swivel joint.

***X, Y indicate mounting holes. See page 2.



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Series **SS4000**

• Food Processing • Bottling Plants • Fire Protection
• Water Supply • Chemical Transfer

To handle single 3/4" or 1" I.D. hose.

- Lightweight, compact reels designed for long lengths of hose.
- Manual rewind includes: cam-lock drag brake, spring actuated pin lock and removable direct crank rewind.
- Standard inlet: 90° stainless steel ball bearing swivel joint, 1" female NPT threads.
- Standard outlet: 1" female NPT threads.
- Rollers and roller mounting brackets are accessory items. Specify roller position.
- Pressures to 1000 psi (69 bar).
- Standard fluid temperatures from -40° F to +250 °F (-40° C to +121° C). Optional temperature ratings available - consult factory.
- Consult factory for other pressures and temperatures.
- 304 stainless steel construction.

Standard configuration shown

PARTS DRAWING – ISO 178

Model Number	Hose Capacity of Reel shown in feet/meter			Approx. Weight Crank Rewind shown in lb/kg			Reel Dimensions*** shown in inches/millimeter			
	I.D. in. mm	3/4 19	1 25	NET	UPS/ FedEx SHIP Wt.	Freight SHIP Wt.	A	B	F	X
	O.D. in. mm	1-9/32 33	1-1/2 40							
SS4018-17-18		**50**	**35**	**36**	**80***	**71**	**15**	**10**	**26.5**	**13.5**
		15	11	16	36	32	254	419	673	102
SS4024-17-18		**100**	**50**	**46**	**98***	**81**	**21**	**16**	**32.5**	**19.5**
		30	15	21	45	37	533	406	826	495
SS4030-17-18		**150**	**75**	**57**	**110***	**92**	**27**	**22**	**38.5**	**25.5**
		46	23	26	50	42	686	559	978	648
SS4038-17-18		**200**	**100**	**70**	**–**	**124**	**35**	**30**	**46.5**	**33.5**
		61	30	32	–	56	889	762	1181	851

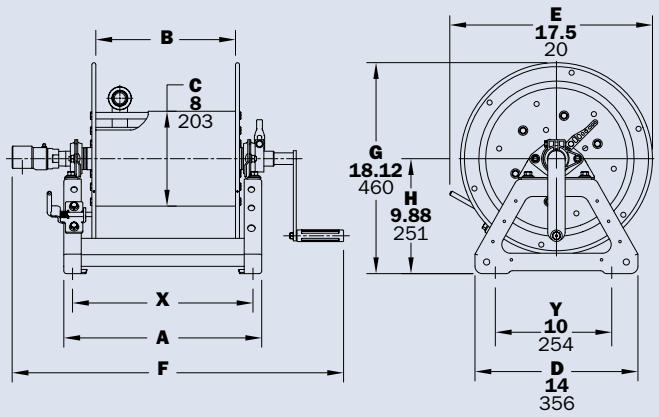
Notes:

1. Specifications subject to change.
2. Upon request, reels can be supplied with drum lengths other than shown.
3. Dimension "F" is the overall length of standard model reels. Crank rewind reels require 3–1/2" clearance to remove or install crank handle.
4. Finish: Refer to page 2.
5. **Be sure to check dimensions and weights prior to ordering.**

NOTICE: A flexible connector must be used between the inlet pipe and the inlet swivel joint.

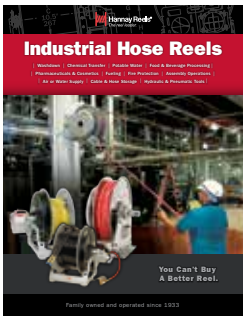
* Dimensional weight applies when shipped as a parcel package (via FedEx or UPS Ground).

***X, Y indicate mounting holes. See page 2.



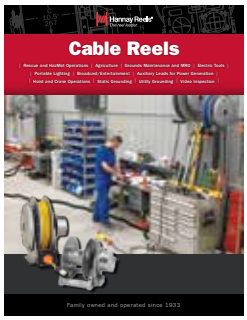
Find reels for every need.

Learn more about all of our reels, including specs, drawings, and even how to select the right reels and accessories for your industry.



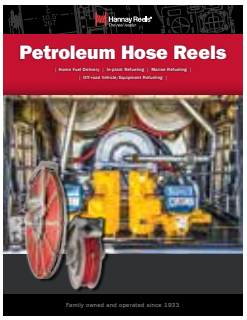
Industrial Hose Reels

- High pressure/low pressure reels
- Air/Lube/Grease reels
- Fueling
- Washdown/Power Wash
- Industrial Fire Protection
- Hydraulic/Pneumatic applications
- Hose Storage



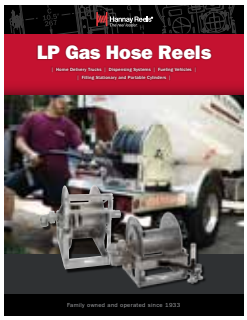
Cable Reels

- Electric Tools
- Crane operations
- Portable LIghting
- Live and storage reels
- Video/Broadcast
- Static and Utility grounding reels



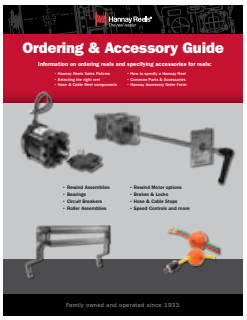
Petroleum Reels

- Home fuel delivery
- in-plant refueling
- Marine refueling
- Work-truck fueling
- Inverted installations
- Single-wrap and multi-wrap reels



LP Gas Reels

- Home delivery vehicles
- Dispensing systems
- Electric, hydraulic, air and spring rewind reels
- Manual rewind vapor reels
- Aluminum construction



Ordering & Accessory Guide

- Selecting the right reel
- Reel components
- Available accessories
- How to spec and order reels and accessories
- Ordering options
- Hannay Reels policies

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Family owned and operated since 1933, Hannay Reels is the world leader in both OEM and aftermarket applications. Hannay offers thousands of standard hose reel and cable reel models, as well as unmatched custom capabilities. We can easily and affordably customize a reel to meet your exact specifications – built to last, delivered fast. Additional catalogs are available through your local Hannay Reels dealer or online at **hannay.com.**

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All stainless steel Hannay reels are constructed of quality stainless steel (optional aluminum or heavy gauge steel also available on most models).