

## 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).
- Temperatures from +32° F to +400° F (0° C to +204° C).
- 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 feet m				Approx. Weight Crank Rewind lb. kg			Reel Dimensions*** In. mm			
	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	75	50	27	65*	62	11	6	19.62	9.5
		38	23	15	12	30	28	279	152	498	241
SS1520-17-18		275	175	125	29	80*	64	17	12	25.62	15.5
		84	53	38	13	36	29	432	305	651	394
SS1526-17-18		400	300	200	31	98*	66	23	18	31.62	21.5
		122	91	61	14	45	30	584	457	803	546
SS1530-17-18		500	375	275	33	110*	68	27	22	35.62	25.5
		152	114	84	15	50	31	686	559	905	648
SS1536-17-18		-	475	350	35	129*	70	33	28	41.62	31.5
		-	145	107	16	59	32	838	711	1057	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.

