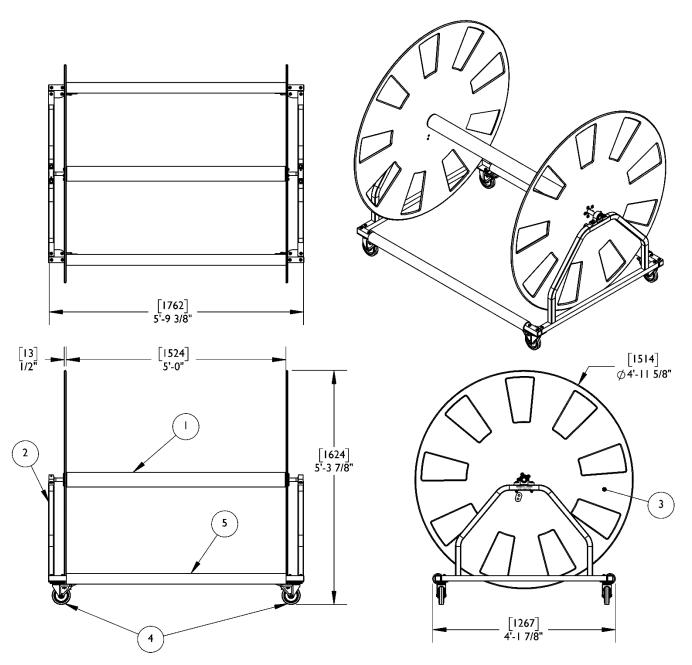


Product Specifications

Product Name: XL Capacity Lane Line Reel with HDPE Hubs

Part Number: 38000



Specification Number:	SRS-1004	
Product Description:	Lane Line Reel with HDPE Hubs	
S.R. Smith Part	38000	
Number:	30000	
Revision:	ВІ	Date: 05/19/21
Written By:	Chris Redelfs	Date: 10/02/20
Approved By:		Date:
Page I of 2	Proprietary and confidential: The information contained in this specification is the sole property of S.R. Smith LLC. Any reproduction in part or whole without the written consent of S.R. Smith LLC is prohibited.	

S.R. Smith, LLC
P.O. Box 400, 1017 SW Berg Parkway
Canby, Oregon 97013
Tel: (503) 266-2231
Fax: (503) 266-4334
www.srsmith.com



Product Specifications

Product Name: XL Capacity Lane Line Reel with HDPE Hubs

Part Number: 38000

General Notes:

The XL Capacity Lane Line Reel is built from T304 stainless steel and all primary components are powder coated for added corrosion resistance. HDPE hubs and Lane frame are grey. Hub includes two holes and a polyurethane cord to attach the first lane line to directly. All hardware is 18-8 or 316L stainless steel. The reel also features two structural PVC sleeves to protect the lane lines from catching on the frame when reeling or unreeling.

Application:

The XL Capacity Lane Line Reel has the capacity to store and transport 760' (240m) of 4" diameter lane lines, 585' (180m) of 4.75" Lane Line, or 465' (140m) of 6" diameter lane lines.

Specifications:

- Spool: The spool is constructed of 4" T304 stainless steel tubing with 1" T304 stainless steel shafts fully welded to each end. The main spool is then powder coated, providing additional corrosion resistance.
- **Frame:** The Lane Line Reel frame is built from 1.5" square by .065" thick T304 stainless steel square tubing. The frame is connected by bolting through the caster plates which are welded to the side frame pieces for increased rigidity. Mounted ball bearings (pillow blocks) are fastened to the frame ends to house the spool.
- Spool Hubs: Two hubs are machined from ½" thick grey King Starboard®, a marine-grade corrosion-resistant HDPE. This material does not contain BPAs or phthalates. Each hub has 9 rounded slots for comfortable handling and weigh approximately 30 lbs. Spool hubs are fastened to spindle with marine-grade stainless steel fasteners
- **Locking Swivel Casters:** The 5" diameter casters allow for easy transport and long life. The wheels are rubber and its metal components are 304 stainless steel. Each caster can swivel a full 360 degrees and comes equipped with a durable thermoplastic brake that can be pressed by foot.
- **Rigid PVC Sleeves:** Two white structural-grade PVC sleeves protect the lane lines during reeling and unreeling by spinning and blocking the lane line from catching on the frame. This PVC is not stamped or marked and keeps its color when exposed to sunlight.

Additional Product Numbers:

Lane Line Reel Cover 36100

Shipping Weight: 20 lbs.

Shipping Weight and Dimensions:

Weight: 210 lbs.

Dimensions: 80" x 62.5" x 11"

Specification Number:	SRS-1004	
Product Description:	Lane Line Reel with HDPE Hubs	
S.R. Smith Part	38000	
Number:	36000	
Revision:	BI	Date: 05/19/21
Written By:	Chris Redelfs	Date: 10/02/20
Approved By:		Date:
Page 2 of 2	Proprietary and confidential: The information contained in this specification is the sole property of S.R. Smith LLC. Any reproduction in part or whole without the written consent of S.R. Smith LLC is prohibited.	

S.R. Smith, LLC P.O. Box 400, 1017 SW Berg Parkway Canby, Oregon 97013 Tel: (503) 266-2231 Fax: (503) 266-4334

www.srsmith.com