

## Continuous Flow Hose Reel Covers

Cover for	Dimensions	Dixon Part #
FD47-1-100 FD47-150-50	12" x 24" x 24"	FD47-C1
FD47-1-200 FD47-150-100	22" x 24" x 24"	FD47-C2
FD47-150-200	22" x 29" x 29"	FD47-C3



## Continuous Flow Hose Reel with Hand Crank

Designed for heavy duty applications requiring long lengths of hose, adaptable to both plant and field use. Trouble-free design ensures dependable performance and long product life. Easily converted to power-driven types.

- Reel frame, spool and drum are fabricated from heavy gauge steel with a durable red powder-coat finish
- All bolted construction - no welds
- Adjustable spool rotation drag eliminate hose backlash with de-reeling
- Zinc plated swivel with Viton® O-ring seals
- Full flow shaft and ball bearing swivel
- Permanently lubricated dual main bearings
- Lock pin to prevent spool rotation when the reel is not in use
- NPTF (F) inlet matches swivel size outlet male NPT
- 31" wide (including crank) x 21¼" tall x 17¾" deep with a 6" O.D. drum



Size	Non-collapsible Hose Capacity	WP PSI	Dixon Part #	Wt. Lbs.
1"	100' of 1" hose	300	CA37118L	58

Motor driven units (electric or air) are also available, *contact Dixon for pricing and availability.*

Caution: To prevent drum damage, fully extend and pressurize the hose and wind on the reel. The reel should always be wound under pressure.