CONTINUOUS FLOW HOSE REEL

HARDWARE

Features
Grease zert fittings in both supports
Magna-cast aluminum support
Manual rewind
Multiple hose capabilities
Open side design allows faster hose drying
Single person operation
Tension knob

Description
SOLBERG® Continuous Flow Hose Reel assemblies are manufactured with magna-cast aluminum supports and brass waterway. It also features a 1.5” (38mm) non-collapsible booster hose and brass 90-degree elbow inlet swivel with male 1.5” (38mm) NST outlet. The carbon steel reel was designed to store and deploy continuous flow hose, which allows liquid to flow while the hose is still on the reel.

Application
The hose reel assembly may be used for firefighting and/or wash down. Hose reels may also be installed in areas that require supplemental fire protection.

Specifications
Capacity: 1.5” X 100’ hose (38 mm X 30 m)
Pressure Rating: 200 psi (14 bar)
Reel Weight: 90 lb (41 kg)

Options
• Available in stainless steel, galvanized or marine grade aluminum
• Hand crank
• Handline nozzle with multiple flows
• Vinyl cover
• High mounting stand
**Dimensional Information**

![Diagram of Continuous Flow Hose Reel]

**Ordering Information**

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<th>HOSE REEL STATIONS</th>
<th>APPROXIMATE SHIPPING WEIGHT</th>
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<td>PART NO.</td>
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**APPROXIMATE SHIPPING WEIGHT**

- **lb**
- **kg**

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