



Regency Open Powder-Coated Steel Hose Reel with 15' x 3/8" Hose

#600HRPC15NS



Technical Data

Length	14 1/4 Inches
Width	5 3/4 Inches
Height	14 Inches
Hose Length	15 Feet
Hose Interior Diameter	3/8 Inch
Application	Air Water
Color	Black Blue
Features	Corrosion-Resistant

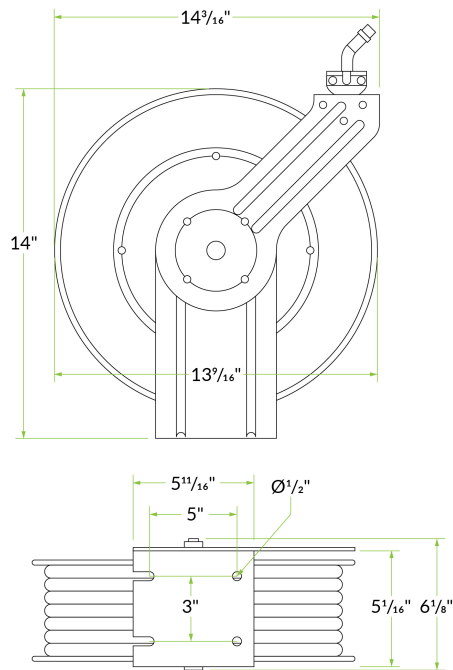
Features

- Corrosion-resistant, powder-coated steel reel houses 15' hose
- Reinforced steel-stamped guide arm reduces angular pull and ensures precise control
- Multi-position release ratchet spring allows for locking at preferred length
- 4 non-snag direction rollers reduce hose wear abrasion
- Prevents reverse winding to eliminate the chance of potential damage

Technical Data

Included	Hose
Inlet Size	1/4 - 3/8 Inch
Material	Powder Coated Steel
Maximum Pressure	300 PSI
Mounting Style	Surface Mounted
Pressure	Low
Return Style	Retractable
Style	Open
Temperature Range	-4 - 140 Degrees F
Type	Hoses Reels

Plan View



Notes & Details

Equip your business with the Regency open powder-coated steel hose reel with a 15' hose! With a multi-fit bracket, the base is built to be mounted on a wall, ceiling, or floor for convenient access in janitorial locations and commercial kitchens. It is designed for versatile use in air and water applications. This spring-driven hose reel is highly convenient and can be located precisely where you need it. The hose features a 3/8" inner diameter, and it is housed on a powder-coated, corrosion-resistant steel reel for durable, long-lasting use.

The reinforced steel-stamped guide arm reduces angular pull and ensures precise control over the direction of the hose. This reel also has four non-sag direction rollers that reduce wear to maintain the integrity of the 15' rubber hose. The fully enclosed, multi-position release ratchet spring allows you to lock the hose at your preferred length, and it also prohibits reverse winding to prevent damage to the unit. This unit has a 1/4" inlet and 3/8" outlet and it is rated to 300 PSI.

WARNING: This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.p65warnings.ca.gov