Reelcraft® 5000 Series Spring Driven Hose Reels

Features

- Reel inlet 3/8" NPTF
- All steel construction
- Full shaft and swivel
- · Supplied standard with PVC hose



Compressed air hose should not be converted to oxygen service; they are often
contaminated with an oil coating, which can react explosively when oxygen is introduced

Specification

Maximum temperature: 150°F (66°C)

With Hose					
Hose I.D.	Hose Length	Service	Working Pressure PSI	Part #	
1/4"	50'	air / water	300	5450LP	
3/8"	35'	air / water	300	5635LP	
	50'	air / water	300	5650LP	

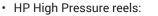
Without Hose

Hose Capacity	Service	Working Pressure PSI	Part #
50' of 1/4" or 35' of 3/8"	air / water	500	5600LP
50' of 3/8"	air / water	500	5605LP

Reelcraft® 7000 Series Spring Driven Hose Reels

Features

- All steel construction
- LP Low Pressure reels:
 - maximum temperature 150°F (66°C)
 - reel inlet 1/2" NPTF
 - PVC hose is standard
- MP Medium Pressure reels:
 - maximum temperature 210°F (99°C)
 - reel inlet 1/2" NPTF
 - SAE 100 R1T 1-wire braid hose available



- maximum temperature 210°F (99°C)
- reel inlet 1/4" NPTF
- SAE 100 R2T 2-wire braid hose available

With Hose

Hose I.D.	Hose Length	Service	Working Pressure PSI	Part #
3/8"	70'	air / water	300	7670LP
1/2"	50'	air / water	300	7850LP

Without Hose

Hose Capacity	Service	Working Pressure PSI	Part #
70' of 3/8", 50' of 1/2"	air / water	500	7800LP
50' of 3/8", 50' of 1/2"	oil	3000	7800MP
50' of 1/4", 50' of 3/8"	grease	5000	7600HP

