



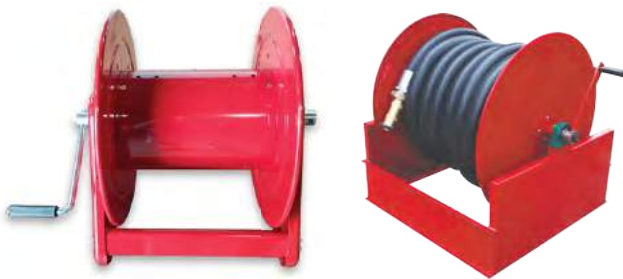
## Swing type fire hose reel

- Certificate: ISO
- Standard: Refer to UL 47 / NFPA 14
- Material: Cold steel disc and drum
- Mounting: Wall, or pipe
- Feature: Semi-automatic, 180° swing
- Surface: Red enamel coating

### Available size

Size	Disc diameter	Fire hose size	Fire hose capacity		Ref. No.
			Rack & reel	Single jacket	
1-1/2"	18"	1-1/2"	100'	75'	F6401
2-1/2"	24"	2-1/2"	100'	75'	F6402

**Note:** For complete hose reel assembly, it includes hose reel, flat fire hose, spray nozzle, and angle valve.



## Continuous flow reel

- Certificate: ISO
- Standard: NFPA 14
- Material: Steel frame, drum and crank
- Mounting: Floor, wall or truck
- Feature: Immediate & continuous flow
- Surface: Red enamel coating

### Available size

Size	Disc diameter	Inlet x Outlet	Non-collapsible fire hose	Working pressure (psi)	Ref. No.
1-1/4"	600mm or 24"	Flanged 2" x nozzle 1-1/4"	1-1/4 x 50'	100	F6501
1-1/4"	600mm or 24"	Flanged 2" x nozzle 1-1/4"	1-1/4 x 100'	100	F6502
1-1/2"	600mm or 24"	Flanged 2" x nozzle 1-1/2"	1-1/2" x 50'	100	F6503
1-1/2"	600mm or 24"	Flanged 2" x nozzle 1-1/2"	1-1/2" x 100'	100	F6504

**Note:**

1. For flanged inlet, it is carbon steel flange according to ASME B16.5 Class 150 SO FF or EN1092 PN16 SO RF.
2. The whole assembly includes: continuous flow reel, non-collapsible fire hose, jet / spray nozzle, ball valve, and flexible inlet connector.