

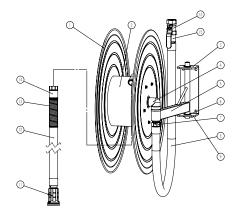
## **Hose Reel**

Model: FIS-07-B (25mm) Model: FIS-08-A (19mm)

Manual & Swinging Type

Version 1.01 January 2025 release

## Manual Hose Reel Model: FIS-07-B (25mm) Model: FIS-08-A (19mm)



Par	Parts Name		
No	Description		
1	Hose Reel Disc		
2	Roller		
3	Bracket		
4	Manual Waterway		
5	Swinging Arm		
6	Locking Screw		
7	Inlet Joint		
8	Connection Hose		
9	Holder		
10	Valve		
11	Nozzle		
12	Fire Hose		
13	Spring Jacket		
14	Outlet Joint		
15	Connector		

Pro	Product Characteristics				
No	Description				
1	Full brass waterway which will never rot. We use nipples not hose clamps to fill in the interface between hose and waterway. Once screwed tightly, no leakage.				
2	Hose reel with powder coated and anti-ultraviolet side discs. There can be pressure gauge at the reel axis.				
3	High pressure resistance; working at 30kg pressure but not affected.				
4	Endurance test on reel rotation; after over 3000 rotations, hose reels show no visible leakage. Our swinging hose reels are able to swing 1000 times to minimum 170° and show no visible leakage or damage.				
5	High pressure spray. The nozzle can be adjusted to jet/spray.				
6	Our hose reels can be also used for cleaning when used for fire fighting.				
7	Fire hose with anti-aging and anti-ultraviolet function. Maximum WP is 12Bar. Average BP can be up to 45Bar.				

Product Specification & Installation Measurement							
Model	Hose Specification (mm)	Diameter (mm)	Bracket Length (mm)	Reel Width (mm)	Remarks		
FIS-07-A	25mm x 25m / 30m	600 / 555	320	150 / 180	/		
FIS-08-B	19mm x 25m / 30m	555	300	150	/		

Usage				
1	Open the valve $(10)$ , pull hose towards fire, open nozzle $(11)$ to spray/jet and aim at base of fire.			
2	After use, close the value $(0)$ , drain water from hose, rewind the hose and close nozzle $(1)$ .			





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