



Fire Hose Reel:



Features:

- Swinging type fire hose reels (size - 1" x 30 mtr. / ¾" x 30 mtr. / Manual or Automatic)
- Manufactured as per BS EN 671-1 standard.
- Fire hose double braided, non collapsible and kink resistant
- Hose reel discs are manufactured using 1.2mm Mild steel sheets and has ribs that gave extra strength, which in turn avoid twisting.
- Hose reel drum painted with RAL 3020 red powder coating
Other colors are available upon request
- Plastic nozzle supplied has jet/spray/shut-off operations.
- Chrome plated brass nozzle is available upon request.
- Hose has working pressure of 10 bar .
- Brass chrome plated automatic valve mechanism , brass axle and bearing
- Inlet stop valve 1" size in made of brass and finished with chrome
- Each unit is hydrostatically tested at 18 bar.\
- Swinging hose reel is mounted on an arm which swings 180° and the hose can be run out in all directions without a hose guide.
- In automatic models, the valve opens automatically within three revolutions of the reel.
- Fire hose reel is an efficient and reliable fire- fighting unit suitable for use in all types of buildings.

Specifications:

Model No	Size Of Hose	Construction Of DISC	Valve Opening	Wall/ Cabinet Mounted
AFHR-08-A	19mm Dia ($\frac{3}{4}$ ") Length = 30 m	Steel Sheet	Manual	Wall/ Cabinet Mounted
AFHR-21	19mm Dia ($\frac{3}{4}$ ") Length = 30 m	Steel Sheet	Automatic	Wall/ Cabinet Mounted
AFHR-19	25mm Dia (1") Length = 30 m	Steel Sheet	Automatic	Wall/ Cabinet Mounted
AFHR-07-B	25mm Dia (1") Length = 30 m	Steel Sheet	Manual	Wall/ Cabinet Mounted
AFHR-5	19mm Dia ($\frac{3}{4}$ ") Length = 45 m	Steel Sheet	Manual	Wall/ Cabinet Mounted
AFHR-6	19mm Dia ($\frac{3}{4}$ ") Length = 45 m	Steel Sheet	Automatic	Wall/ Cabinet Mounted

