



HOSE RACK ASSEMBLIES

Hose Rack Assemblies



1 1/2" Standard Assembly Components

- Angle Valve 1 1/2", Cast Brass UL/FM
- Hose Rack, Red Enamel Steel, UL
- Rack Nipple 1 1/2", Machined Brass
- Lined Rack Hose 1 1/2", 500 PSI
- Hose Coupling 1 1/2", Pin Lug, Cast Brass
- Fog Nozzle 1 1/2", Machined Brass, UL

2 1/2" Standard Assembly Components

- Angle Valve 2 1/2", Cast Brass UL/FM
- Hose Rack, Red Enamel Steel, UL
- Rack Nipple 2 1/2", Machined Brass
- Reducer 2 1/2" x 1 1/2", Cast Brass
- Lined Rack Hose 1 1/2", 500 PSI
- Hose Coupling 1 1/2", Pin Lug, Cast Brass
- Fog Nozzle 1 1/2", Machined Brass, UL

SEMI-AUTOMATIC HOSE RACK



MODEL A SERIES IE-50 / IE-75 / IE-100

UL, ULC/FM Listed semi-automatic swing type hose rack. Locking water stop allows valve to be opened without release of water until last fold is removed from rack.

Finish : Baked Red Enamel
Optional : Chrome Plated

FEATURES

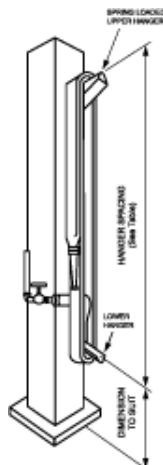
- UL, ULC AND FM Listed
- Positive Water Stop
- One Piece Rack Body Construction
- All Moving Parts Chrome Plated
- Nozzle Clip Holder
- Max. Service Pressure To 150 PSI

SPECIFICATIONS

MODEL	NO. PINS	FOLDS	LENGTH	VALVE SIZE	CAPACITY
IE-50	15	16	18"	1-1/2"	50'
IE-75	19	20	20"	1-1/2"	75'
IE-100	23	24	22"	1-1/2"	100'

HOSE HANGER

WCHH-1



Note the advantages of this Fire Hose Hanger:

1. Full hose instantly available by a simple downward pull on the hose.
2. Hose is stored close to walls or columns to minimize damage from mobile equipment.
3. Few bends in hose, and bends are of large radius to prolong the life of the hose.
4. Will accommodate lined and unlined hose from 1 inch (25 mm) to 2-1/2" (65 mm) inch size.
5. Has low initial cost and is easy to install.
6. Constructed of strong aluminum alloy castings for long trouble free life.

HANGER SPACING TABLE

The following table shows the approximate required distance between upper and lower hangers.