



Hose reel for Initial Interference

Model EHR - 30/ 60

- Hose reel to be used to initiate the fire extinguishing
- Reinforced hose to withstand the high pressure of the pump
- High quality swivels
- Multi-purpose nozzle attached to the end of the hose
- All the connections can withstand high pressure
- Galvanized steel side fittings for fixing
- Hose reel made of reinforced rubber.
- Hose length between 30 to 60 m
- Hose diameter $\frac{3}{4}$ " or 1"
- Discharge rate not less than 200 LPM at 40 bars for each reel.
- Throw distance not less than 25 meters.
- The possibility of installing a link foamy release.
- The hose reel is fitted on revolving seats for easy coiling of the reel
- The reel can be equipped with electrical controls for coiling the reel (optional for extra cost)



Uses:

- With the fire fighting truck
- To be installed at the rear of the truck in case of a rear ship pump or in the middle in case of a midship pump
- With civil defense networks (on the walls) to be stored inside cabinets installed on the walls or on trailers

Manufacturing & design are according to NFPA

ELECTROLAB

www.electrolabtrucks.com

electrolab@electrolabtrucks.com

Dallah building,7 A Cornaish ELnil, Maadi,
Cairo, Egypt

Tell: ++(20)2 25285213 /4/5/6

Fax : ++(20) 2 25285212