



NOZZLES/MONITORS

CONTINUOUS FLOW HOSE REELS WITH NON-COLLAPSIBLE HOSE

DESCRIPTION

The Buckeye continuous flow hose reel assembly consists of a steel hose reel with a choice of finishes, hard rubber non-collapsible hose and a nozzle. The design of this continuous flow hose reel allows immediate one-person operation of the hose stream for firefighting or wash down. By opening the supply valve water flows through the reel at the design rate, even though some of the hose may still be coiled on the reel. It is necessary only to pull the amount of hose needed for the operation.

The hose reel is constructed of tubular steel rims and solid steel spokes with cast iron hubs. The 3/8" thick solid steel base frame provides the strongest support even when loaded with hose.

The hose supplied with the reel is a 1 inch hard rubber hose, double braided, textile ply reinforced with an EPDM cover that is non conductive and oil resistant.

The hose reels are ideally suited to aircraft hangars, ships, warehouses or anywhere that quick dependable operation of a water or foam/water stream is required.

Any delays associated with completely unloading lay-flat hose from a rack or reel are eliminated. In addition there will be no kinks or twists to straighten before operation can begin.

FEATURES

- Full flow with any amount of hose deployed.
- Steel construction for long dependable service life.
- Open sides which allow faster hose drying, thus preventing mold & odors.
- Designed for wall or floor mounting.
- High gloss red polyester paint finish is standard.

OPTIONS.

- Six sizes to choose from.
- Optional geared rewind with crank handle.
- Optional hose reel cover.
- Aspirating or non-aspirating hand-line nozzle with pistol grip shut-off.
- Galvanized finish.

ORDERING INFORMATION

BFHR – 50	Hose reel with 50 ft. hose.
BFHR – 100	Hose reel with 100 ft. hose.
BFHR – 125	Hose reel with 125 ft. hose.
BFHR – 150	Hose reel with 150 ft. hose.
BFHR – 175	Hose reel with 175 ft. hose.
BFHR – 200	Hose reel with 200 ft. hose.

Customer to specify the type of nozzle and flow rate required with the order.

