

ROAMIN CHARIOT

PORTABLE WHEELED MONITOR

NME160

- Single Axle with Clamp Brake
- Towbar with 2" Ball Hitch and 2" Ball
- Drawbar Handle for manual movement and positioning of unit
- Hosebin Platform



Description

The NF Roamin Chariot is a wheel-mounted mobile monitor/nozzle unit. The unit is towed to the hazard area where fire hose is then connected to a nearby foam truck or other suitable proportioning source.

The standard Roamin Chariot unit is supplied with NF Model MMB-3 Manual Monitor on a permanent mounting base.

Features

- Single Axle with Clamp Brake
- Towbar with 2" Ball Hitch and 2" Ball
- Drawbar Handle for manual movement and positioning of unit
- Hosebin Platform
- Wheel Hub and Tube-Type Tire
- 3" x (2) 2-1/2" Clappered Siamese

Applications

- Tank Farms
- Loading Racks
- Hangers
- Warehouses, Drum Storage Facilities
- Tankers, Chemical Carriers
- Fireboats
- Helipads, Helidecks
- Offshore Drilling Rigs
- Docks, Piers

Technical Specifications

- Horizontal Sweep: 130°
- Vertical Sweep: 90°
- Length: 85"
- Width: 77-1/2"
- Height: 41"
- Approximate Weight: 230 Lbs. (105 Kg.)

ORDERING INFORMATION

Part Number	Description
1282-8100-8	3 In Roamin Chariot Portable Wheeled Monitor, w/o Nozzle (2) 2-1/2 NH Female Siamese Inlet x 2-1/2 NH Male Outlet
1298-8100-9	3 In Roamin Chariot Portable Wheeled Monitor, w/o Nozzle (2) 2-1/2 NH Female Siamese Inlet x 2-1/2 NH Male Outlet, with Hose
1282-8101-0	4 In Roamin Chariot Portable Wheeled Monitor, w/o Nozzle (3) 2-1/2 NH Female Inlet x Special PC-100 Flange Outlet

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