Purpose and use.
The Injector Mobile LP 3-10 II is an injector with double inlet, mounted on a wide trolley for two drums. The design is compact and for easy use and service. It is for sites that require cleaning by Foaming and Disinfection. The trolley is made in stainless steel and has room for hose, accessories etc. The injector is capable of producing dry dense foam and by adjusting the air pressure, more wet dense foam.
The Injector Mobile LP 3-10 II is manual operated by valves, which is easy to operate.
All materials that is in contact with the product, is corrosion resistant.
Features / benefits.
Functions: Cleaning with Flush / Foam / Disinfection
Operator friendly: Easy understanding of the functions
Variable foam density: Capable of producing dry dense foam
Capable of producing wet dense foam
Adjusting product conc.: Easy change of concentration by changing the colour coded orifice nozzle
Few installation requirements: No electricity required
General Description
The Injector works like a hydraulic foam cabinet, (the Injector is essentially a “static pump”). Injectors work on the principle of a pressure differential: A vacuum is created which pulls “or pumps” the product into the mixing chamber. As standard, a non-return valve in the water inlet is mounted.
The trolley has mounted wheels without rubbing off affect. Furthermore, an outlet hose and a set of tubes are included.

Ordering Information
Shipping: All correspondence concerning shipping, should be directed: Mrs. Lene Wittendorf

Placing Orders and Enquiries:
All orders are acknowledged by fax, unless other special arrangements have been made.
All correspondence concerning new orders or progressing existing orders, should be directed to:
Mr. Anders S. Christensen
Mrs. Lene Wittendorf

Technical enquiries:
Enquiries relating to product performance should be directed to:
Mr. Aksel A. Utoft
Mr. Anders S. Christensen

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Specifications
Water inlet: Connection: 1/2" hose nipple
Limitation: Min. feed pressure 3 bar
Max. feed pressure 10 bar
Max. temperature 55 °C
Water consumption at 25 bar & 10 m 1/2" hose:
Flushing nominal 18 l/min
Foaming 6 l/min
Disinfecting 7 l/min
Air inlet: Connection 1/4" hose nipple
Limitation: Min. feed pressure 6 bar
Max. feed pressure 10 bar
Air consumption at 6 bar 150 l/min
Prod. inlet: Connection: 2 suction tube
Dosing range 1-6%
Outlet: Connection: 3/4" hose nipple
Max length hose 3/4" 10 meters
Weight: 24 kg
Room for drums (Width x Depth) 53cm x 32cm
Included accessories: