

Foam Cleaning Equipment Injector MP 10-50 2P

Medium Pressure

Item no.: 88102



ScanFoam®



10-50 Bar

Purpose and use.

The Injector MP 10-50 2P is wall mounted, compact and designed for easy use and service. It is for sites that require cleaning by Foaming and Disinfection.

It is capable of producing a dry dense foam and by adjusting the air pressure, a more wet dense foam.

The MP Injector 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 MP 10-50 2P 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 is mounted in the water inlet.

Ordering Information

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

Placing Orders and Enquiries:

All orders will be 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" BSP (Female)
Limitation:	Min. feed pressure	10 bar
	Max. feed pressure	50 bar
	Max. temperature	70 °C
Water consumption at 25 bar & 10 m 1/2" hose:		
	Flushing	50 l/min
	Foaming	10 l/min
Air inlet:	Connection	1/4" BSP Female
Limitation:	Min. feed pressure	6 bar
	Max. feed pressure	10 bar
Air consumption at 6 bar		
		150 l/min
Prod. inlet:	Connection:	2 x suction tube.
Dosing range		1-6%
Outlet:	Connection:	1/2" quick coupling
	Max. length 1/2" hose	25 meter
	Max. length 1/2" discharge pipe	50 meter
Weight:		6 kg

