FLOOR FOAMING UNIT - FFU II

The Lagafors® Floor Foaming Unit, FFU II, is a hygienically designed satellite station that you can connect to a Lagafors® central unit VCC II or a regular water main. When connecting the water supply (de-central unit), the injector is used for supplying chemical from a cannister in connection with the unit. The unit was developed for the application of chemical foam on a floor section (e.g. a passage or a sluice) between different hygiene zones, thereby reducing the spread of bacteria. The FFU II is made entirely of stainless steel. You simply set the timer, and then press a push-button to start the unit.

The FFU II is comprised of the following:

· Stainless steel hood with a slanted top for increased hygiene.

· Time relay for optimum setting.

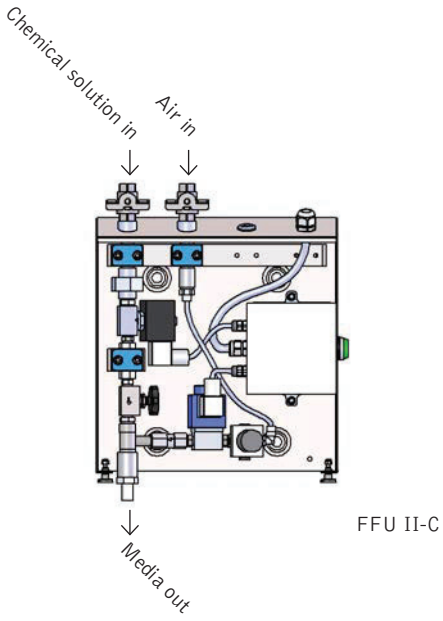
· Foam ramp and 5 meters connection hose included.

Features	Benefits	Facts
Easy to mount and connect	Time-efficient	Lower installation costs
Ingenious design	Easy to clean	Excellent hygienic aspects
"All-in-One" principle	Adjustable application time	Optimum hygiene at minimum costs

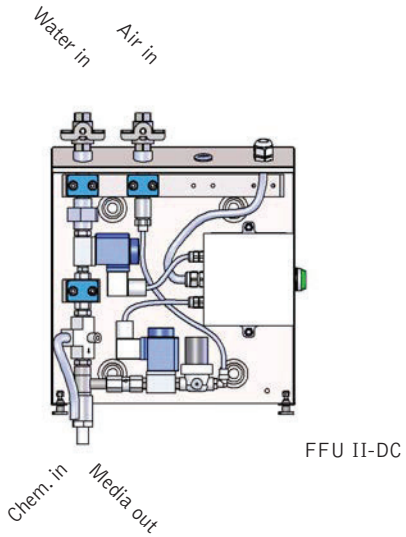
LAGAFORS®
Industrigatan 32 • SE-312 34 Laholm • Sweden
Tel: +46 430 781 00 • info@lagafors.se • www.lagafors.se

Technical information Lagafors® Floor Foaming Unit FFU II		
Connections (internal thread)	**FFU II-C**	**FFU II-DC**
Vatten 4-8 bar		ISO-G 3/8"
Luft 6-8 bar		ISO-G 3/8"
Alkaline chemicals 6-8 bar (from VCC II)	ISO-G 3/8"	
Luft 4 bar (from VCC II)	ISO-G 3/8"	
Electricity		
Voltage	1 x 230 V+N+PE	
Dimensions		
Measurements WxDxH	320 x 110 x 340 mm	

The data is subject to variation and the producer reserves the right to change design specifications without notice.



FFU II-C



FFU II-DC

FFU II-C