



# ecowize

Food Industry Sanitation Solutions

Boosted Water  
Cleaning Systems

In partnership with

FOAMICO®

# Contents

<b>Who are we?</b>	<b>1</b>
<b>Main Stations</b>	<b>3</b>
MS 0112 / MSC 0112	5
MS 0127	6
MS 0227	7
MS 0327	8
MS 0427	9
MS 0627	10
MS 0927	11
MS 0227 Dual Block	12
MS 0427 Dual Block	13
<b>NEXT Satellites</b>	<b>15</b>
SU 0127/150	17
SU 0227 Dual Block	18
SU 0127/150	19
<b>Baseline and Light Satellites</b>	<b>21</b>
SU 0127-DF/FF	22
SU 0127 - DF/FF	23
SU 0127/0150 Light	24
SU 0127/0150 Light	25
<b>NEXT Mobile units</b>	<b>26</b>
SU 0127 & 0127 XA	28
SU 0227 & 0227 XA	29
SU 0145 & 0145 XA	30
<b>Automatic</b>	<b>31</b>
AMS 300	33
ASU 450	34

<b>Boosters</b> . . . . .	<b>35</b>
<b>Pre-Diluted Systems</b> . . . . .	<b>59</b>
B-D 40-10F, B-D 80-10F & B-D 120-10F . . . . .	60
PSU 0127 . . . . .	61
<b>Retail/Institutional Cleaning Equipment</b> . . . . .	<b>62</b>
MS & MSC 0106 . . . . .	63
Turbo Foam Nozzle . . . . .	65
Standard Accessorie Kits . . . . .	65
Trolley . . . . .	65
SU 0110 TWP Light . . . . .	66
SU 0110 TWP Light XA . . . . .	67
Foamico Flex Hose . . . . .	69
Foamico Standard Hose . . . . .	69
Hose fittings in stainless steel . . . . .	70
Can holders . . . . .	70
Hose fittings in galvanized steel . . . . .	70
Hoses . . . . .	71
Hose reel- and holder . . . . .	71
Low pressure guns . . . . .	72
Low pressure valves . . . . .	72
Chemical limiting nozzles . . . . .	73
Coupling and Ball valves . . . . .	73
Installation kits . . . . .	74
Rinsing nozzles . . . . .	75
Foam nozzles . . . . .	75
Rinsing lances . . . . .	76
Foam lances . . . . .	76
Turbo foam nozzle . . . . .	77
Nozzle protectors . . . . .	77
Disinfection nozzle . . . . .	77
Nozzle holder . . . . .	77





# Main Stations

MS Next 0112-0927

The Main Stations are complete cleaning devices for wall mounting with integrated booster pumps for rinsing, foaming, and disinfection. The system can be supplemented with additional Satellite stations. Depending on the flow from the main system, up to nine people can clean simultaneously and independently of each other.

Main stations are designed for independent use or for use as a booster unit to provide pressurized water for FOAMICO Satellites. Standard range carries 27 bar models, largest model can supply enough water for up to 9 simultaneous users. All Main Stations – except the 6 bar-model - are equipped with the best energy-optimized motor technology available from Grundfos – Grundfos blueflux®



**One handle operation**



Model	Users	Pressure	Flow rate
MS NEXT 0127-4	1	27 Bar	50 l/min
MS NEXT 0227-4	2	27 Bar	65 l/min
MS NEXT 0327-4	3	27 Bar	100 l/min
MS NEXT 0427-4	4	27 Bar	120 l/min
MS NEXT 0627-4	6	27 Bar	200 l/min
MS NEXT 0945-4	9	27 Bar	270 l/min
MS NEXT 0145-4	1	40 Bar	60 l/min
MS NEXT 0240-4	2	45 Bar	90 l/min

## Why you should chose one of our Main stations!

- ✓ Frequency controlled with newest Grundfos technology and High performance EI5 standard motor
  - ✓ Dynamic outlet pressure! Up to 27 Bar, according to inlet pressure
  - ✓ NEXT technology. One handle operation!
  - ✓ 3 chemicals in one block. One outlet!
- ✓ A bright and colorful digital display is integrated in the pump
  - ✓ Read out on display. Figure 1.1
    - Discharge pressure
    - Resulting set point
    - Inlet pressure
    - Liquid temperature
- ✓ Automatic air vent. Valve for extra protection of the pump. Available as extra accessory. Gets mounted in unit and has Item Number: 7800418. Figure 1.2.
- ✓ Standard accessories included



Figure 1.1



Figure 1.2

Att. All Nozzles are of course in stainless steel  
For easy installation, we highly recommend our installation kit, which also include a pipe strainer.  
(See page 74).

# Main Station

MS 0112 / MSC 0112

## Included Standard accessories

- 3x Chemical Limiting Nozzle set
- 25/30 Rinsing Nozzle – “High Impact”
- 25/30 Rinsing Lance – “High Impact”
- 50/200 Foam Nozzle
- 40/30 Disinfection Nozzle
- Nozzle holder
- \*All nozzles come in stainless steel



## WATER

Pump pressure at 3 bar inlet pressure  
Min./Max. inlet pressure  
Max. water consumption  
Pipe dimension inlet

## UNIT

Bar  
Bar  
L/Min  
Inch

## MS 0112

14  
2/10  
40  
1"

## MSC 0112

14  
2/10  
40  
1"

## POWER SUPPLY

Standard Voltage  
Frequency  
Max. power consumption  
Dimensions (WxHxD)  
Weight

V  
Hz  
kW  
mm  
Kg

1x 220x240  
50-60  
1,1  
505x680x380  
57

1x 220-240  
50-60  
1,6  
505x680x380  
65

## ITEM NUMBER

7001514  
7001564

## DESCRIPTION

MS NEXT 0112-4  
MSC NEXT 0112-4

# Main Station

MS 0127

## Included Standard accessories

- 3x Chemical Limiting Nozzle set
  - 25/30 Rinsing Nozzle – “High Impact”
  - 25/30 Rinsing Lance – “High Impact”
  - 50/200 Foam Nozzle
  - 40/30 Disinfection Nozzle
  - Nozzle holder
- \*All nozzles come in stainless steel



## WATER

Pump pressure at 7 bar inlet pressure  
Min./Max. inlet pressure  
Max. water consumption  
Max. temperature  
Pipe dimension inlet  
Pipe dimension outlet

## UNIT

Bar  
Bar  
L/Min  
°C  
Inch  
Inch

## MS Next 0127

27  
2/10  
50  
70  
1 ¼"  
1 ¼"

## POWER SUPPLY

Standard Voltage  
Frequency  
Max. power consumption  
Dimensions (WxHxD)  
Weight  
Simultaneous users

V  
Hz  
kW  
mm  
Kg  
1

## ITEM NUMBER

7011518

## DESCRIPTION

MS NEXT 0127-4



# Main Station

MS 0227

## Included Standard accessories

3x Chemical Limiting Nozzle set  
25/30 Rinsing Nozzle – “High Impact”  
25/30 Rinsing Lance – “High Impact”  
50/200 Foam Nozzle  
40/30 Disinfection Nozzle  
Nozzle holder

\*All nozzles come in stainless steel



## WATER

Pump pressure at 7 bar inlet pressure  
Min./Max. inlet pressure  
Max. water consumption  
Max. temperature  
Pipe dimension inlet  
Pipe dimension outlet

## UNIT

## MS Next 0227

Bar 27  
Bar 2/10  
L/Min 60  
°C 70  
Inch 1 ¼"  
Inch 1 ¼"

## POWER SUPPLY

Standard Voltage  
Frequency  
Max. power consumption  
Dimensions (WxHxD)  
Weight  
Simultaneous users

V 380-500  
Hz 50-60  
kW 3,0  
mm 502x952x410  
Kg 69  
2

## ITEM NUMBER

7011523

## DESCRIPTION

MS NEXT 0227-4



# Main Station

MS 0327

**Included Standard accessories**

- 3x Chemical Limiting Nozzle set
  - 25/30 Rinsing Nozzle – “High Impact”
  - 25/30 Rinsing Lance – “High Impact”
  - 50/200 Foam Nozzle
  - 40/30 Disinfection Nozzle
  - Nozzle holder
- \*All nozzles come in stainless steel



**WATER**

- Pump pressure at 7 bar inlet pressure
- Min./Max. inlet pressure
- Max. water consumption
- Max. temperature
- Pipe dimension inlet
- Pipe dimension outlet

UNIT	MS Next 0327
Bar	27
Bar	2/10
L/Min	100
°C	70
Inch	1 ¼"
Inch	1 ¼"

**POWER SUPPLY**

- Standard Voltage
- Frequency
- Max. power consumption
- Dimensions (WxHxD)
- Weight
- Simultaneous users

V	380-500
Hz	50-60
kW	4,0
mm	502x952x410
Kg	74
	3

ITEM NUMBER	DESCRIPTION
7011528	MS NEXT 0327-4

# Main Station

MS 0427

## Included Standard accessories

- 3x Chemical Limiting Nozzle set
- 25/30 Rinsing Nozzle – “High Impact”
- 25/30 Rinsing Lance – “High Impact”
- 50/200 Foam Nozzle
- 40/30 Disinfection Nozzle
- Nozzle holder
- \*All nozzles come in stainless steel



## WATER

Pump pressure at 7 bar inlet pressure  
Min./Max. inlet pressure  
Max. water consumption  
Max. temperature  
Pipe dimension inlet  
Pipe dimension outlet

## UNIT

## MS Next 0427

Bar 27  
Bar 2/10  
L/Min 120  
°C 70  
Inch 1 ¼"  
Inch 1 ¼"

## POWER SUPPLY

Standard Voltage  
Frequency  
Max. power consumption  
Dimensions (WxHxD)  
Weight  
Simultaneous users

V 380-500  
Hz 50-60  
kW 6,0  
mm 502x952x410  
Kg 81  
4

## ITEM NUMBER

7011533

## DESCRIPTION

MS NEXT 0427-4

# Main Station

MS 0627

## Included Standard accessories

- 3x Chemical Limiting Nozzle set
- 25/30 Rinsing Nozzle – “High Impact”
- 25/30 Rinsing Lance – “High Impact”
- 50/200 Foam Nozzle
- 40/30 Disinfection Nozzle
- Nozzle holder
- \*All nozzles come in stainless steel



## WATER

- Pump pressure at 7 bar inlet pressure
- Min./Max. inlet pressure
- Max. water consumption
- Max. temperature
- Pipe dimension inlet
- Pipe dimension outlet

## UNIT

## MS Next 0627

- Bar 27
- Bar 2/10
- L/Min 200
- °C 70
- Inch 1 ½"
- Inch 1 ½"

## POWER SUPPLY

- Standard Voltage
- Frequency
- Max. power consumption
- Dimensions (WxHxD)
- Weight
- Simultaneous users

- V 380-500
- Hz 50-60
- kW 7,5
- mm 632x1167x460
- Kg 130
- 6

## ITEM NUMBER

7011538

## DESCRIPTION

MS NEXT 0627-4

# Main Station

MS 0927

## Included Standard accessories

3x Chemical Limiting Nozzle set  
25/30 Rinsing Nozzle – “High Impact”  
25/30 Rinsing Lance – “High Impact”  
50/200 Foam Nozzle  
40/30 Disinfection Nozzle  
Nozzle holder

\*All nozzles come in stainless steel



## WATER

Pump pressure at 7 bar inlet pressure  
Min./Max. inlet pressure  
Max. water consumption  
Max. temperature  
Pipe dimension inlet  
Pipe dimension outlet

## UNIT

Bar  
Bar  
L/Min  
°C  
Inch  
Inch

## MS Next 0427

27  
2/10  
120  
70  
2"  
2"

## POWER SUPPLY

Standard Voltage  
Frequency  
Max. power consumption  
Dimensions (WxHxD)  
Weight  
Simultaneous users

V  
Hz  
kW  
mm  
Kg  
9

380-500  
50-60  
11  
632x1157x460

## ITEM NUMBER

7011542

## DESCRIPTION

MS NEXT 0927-4

# Main Station

## MS 0227 Dual Block

### Included Standard accessories

- 6x Chemical Limiting Nozzle set
- 2x 25/30 Rinsing Nozzle – “High Impact”
- 2x 25/30 Rinsing Lance – “High Impact”
- 2x 50/200 Foam Nozzle
- 2x 40/30 Disinfection Nozzle
- 2x Nozzle holder

\*All nozzles come in stainless steel



### WATER

Pump pressure at 7 bar inlet pressure  
Min./Max. inlet pressure  
Max. water consumption  
Max. temperature  
Pipe dimension inlet  
Pipe dimension outlet

### UNIT

Bar  
Bar  
L/Min  
°C  
Inch  
Inch

### MS Next 0427

27  
2/10  
60  
70  
1 ¼"  
1 ¼"

### POWER SUPPLY

Standard Voltage  
Frequency  
Max. power consumption  
Dimensions (WxHxD)  
Weight  
Simultaneous users

V  
Hz  
kW  
mm  
Kg  
2

380-500  
50-60  
3  
502x952x410

### ITEM NUMBER

7011623

### DESCRIPTION

MS NEXT 0227-4-2B



# Main Station

## MS 0427 Dual Block

### Included Standard accessories

- 2x Chemical Limiting Nozzle set
- 2x 25/30 Rinsing Nozzle – “High Impact”
- 2x 25/30 Rinsing Lance – “High Impact”
- 2x 50/200 Foam Nozzle
- 2x 40/30 Disinfection Nozzle
- 2x Nozzle holder
- \*All nozzles come in stainless steel



### WATER

- Pump pressure at 7 bar inlet pressure
- Min./Max. inlet pressure
- Max. water consumption
- Max. temperature
- Pipe dimension inlet
- Pipe dimension outlet

### UNIT

### MS Next 0427

- Bar 27
- Bar 2/10
- L/Min 120
- °C 70
- Inch 1 ¼"
- Inch 1 ¼"

### POWER SUPPLY

- Standard Voltage
- Frequency
- Max. power consumption
- Dimensions (WxHxD)
- Weight
- Simultaneous users

- V 380-500
- Hz 50-60
- kW 6,0
- mm 502x952x410
- Kg 81
- 4

### ITEM NUMBER

7011624

### DESCRIPTION

MS NEXT 0427-4-2B







# NEXT Satellites

SU 0127/0150 & SU 0227 Dual Block

**FOAMICO Satellites are designed to be used with a Main Station or Booster.**

Our NEXT Satellites are the best in it's class and are available as either a 27 bar-model or a 50 bar-model. The NEXT Satellite is designed to be the most efficient Satellite on the market. It's smart design minimizes pressure loss and thereby increases the cleaning efficiency. The NEXT Satellite is easy to operate with just one handle for 4 different operations. It has a robust, full stainless steel enclosure and stainless steel water in- and outlet. The Satellite is designed so that service is very easy to carry out. FOAMICO NEXT Satellites, enables

you to have 3 chemicals in one and same block with just one outlet. Satellite stations are low pressure technology application systems for cleaning and disinfecting surfaces in the food industry. The systems are intended to connect a water pressure booster to a Main Station or booster system. Each of the satellite stations constitutes an independent cleaning station. The cleaning staff can, independently of the other stations, wash, foam or disinfect.



**One handle operation**



# Satellite

SU 0127/150

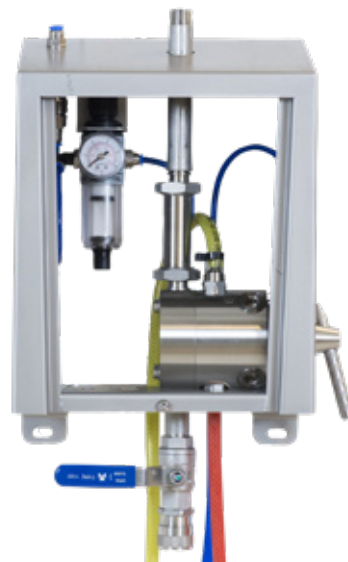
## Included Standard accessories

3x Chemical Limiting Nozzle set  
25/30 Rinsing Nozzle – “High Impact”  
25/30 Rinsing Lance – “High Impact”  
50/200 Foam Nozzle  
40/30 Disinfection Nozzle  
Nozzle holder

\*All nozzles come in stainless steel

## Optional accessories

Foamico Standard hose  
Low pressure valve/low pressure gun  
Hose holder



WATER	UNIT	SU NEXT 0127	SU NEXT 0150
Min./Max. inlet pressure	Bar	10/27	25/50
Max. water consumption	L/Min	100	100
Pipe dimension inlet	Inch	½"	½"
Air			
Pipe dimensions inlet	Inch	¼"	¼"
Air supply	Bar	5/10	5/10
Air consumption	L/min	150-200	150-200
Dimensions (WxHxD)	mm	255x330x190	255x330x190
Weight	Kg	28	28

## ITEM NUMBER

7001514 + 7002085

7001509 + 7002085

## DESCRIPTION

SU NEXT 0127-4

SU NEXT 0150-4



# Satellite

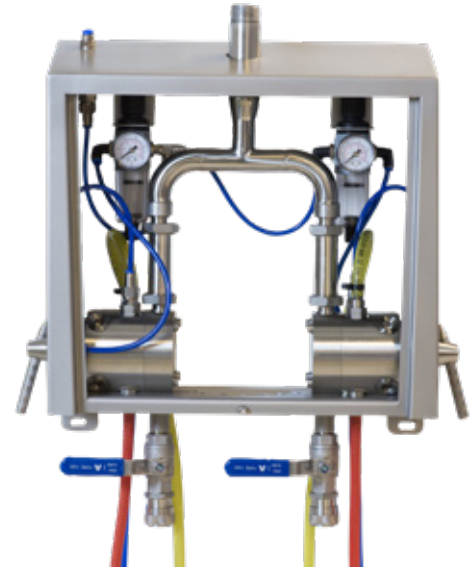
## SU 0227 Dual Block

### Included Standard accessories

- 3x Chemical Limiting Nozzle set
- 25/30 Rinsing Nozzle – “High Impact”
- 25/30 Rinsing Lance – “High Impact”
- 50/200 Foam Nozzle
- 40/30 Disinfection Nozzle
- Nozzle holder
- \*All nozzles come in stainless steel

### Optional accessories

- Foamico Standard hose
- Low pressure valve/low pressure gun
- Hose holder



WATER	UNIT	SU NEXT DUAL BLOCK
Min./Max. inlet pressure	Bar	10/27
Max. water consumption	L/Min	120
Pipe dimension inlet	Inch	1"
<b>Air</b>		
Pipe dimensions inlet	Inch	¼"
Air supply	Bar	5/10
Air consumption	L/min	2 x 150
Dimensions (WxHxD)	mm	405x390x190
Weight	Kg	17

ITEM NUMBER	DESCRIPTION
7001714	SU NEXT 0227-4

# Mobile Satellite

SU 0127/150

## Included Standard accessories

3x Chemical Limiting Nozzle set  
25/30 Rinsing Nozzle – “High Impact”  
25/30 Rinsing Lance – “High Impact”  
50/200 Foam Nozzle  
40/30 Disinfection Nozzle  
Nozzle holder  
\*All nozzles come in stainless steel

## Optional accessories

Foamico Standard hose  
Low pressure valve/low pressure gun  
Hose holder



WATER	UNIT	SU NEXT 0127	SU NEXT 0150
Min./Max. inlet pressure	Bar	10/27	25/50
Max. water consumption	L/Min	100	100
Pipe dimension inlet	Inch	½"	½"
<b>Air</b>			
Pipe dimensions inlet	Inch	¼"	¼"
Air suply	Bar	5/10	5/10
Air consumption	L/min	150-200	150-200
Dimensions (WxHxD)	mm	255x330x190	255x330x190
Weight	Kg	28	28

## ITEM NUMBER

7001504 + 7002085  
7001509 + 7002085

## DESCRIPTION

SU NEXT 0127-4  
SU NEXT 0150-4



# Baseline and Light Satellites

We carry a wide range of different satellites to make sure we always provide the perfect solution for our customers.

While our top model, the Next Satellite makes it possible to use up to 3 chemicals in one and same block and outlet, our alternative satellites is only available with 1 to 2 chemicals in one and the same block.

Satellite stations are low pressure technology application systems for cleaning and disinfecting surfaces in the food industry. The systems are intended to connect a water pressure booster to a Main Station or Booster system. Each of the satellite stations constitutes an independent cleaning station. The cleaning staff can independently of the other stations, wash, foam or disinfect.

## One handle operation



Model	Pressure max.
SATELLITE SU 0127-4 DF/FF	27 BAR
MOBILE SATELLITE 0127-4 DF/FF	27 BAR
SATELLITE SU 0127/0150 LIGHT	27 el. 50 BAR
MOBILE SATELLITE 0127/0150 LIGHT	27 el. 50 BAR

# Baseline Satellite

## SU 0127-DF/FF

SU 0127 DF/FF has no separate handle to switch on/off air. All functions are operated by just one handle on the front of the unit, making it extremely simple to operate.

The Baseline technology allows 2 chemicals in one and same injector block, meaning just 1 outlet. SU 0127 DF/FF is prepared for max 27 bar. For easy installation we recommend our installation kit, which also include a pipe strainer (see page 74).



### Included Standard accessories

2xChemical Limiting Nozzle set  
25/30 Rinsing Nozzle "High Impact"  
50/200 Foam Nozzle  
40/30 Sanitizer Nozzle  
\*All Nozzles come in stainless steel



### Optional accessories

Nozzles for all purposes  
Lances for the challenging and complex assignments  
Hoses and hose reels

WATER	UNIT	SU 0127-FF/DF
Min./Max. inlet pressure	Bar	10/27
Max. water consumption	L/Min	50
Pipe dimension inlet	Inch	½"
Air		
Pipe dimensions inlet	Inch	8mm
Air supply	Bar	5/10
Air consumption	L/min	150-200
Dimensions (WxHxD)	mm	260x210x210
Weight	Kg	7

ITEM NUMBER	DESCRIPTION
7001330	SU 0127-DF BASELINE
7001331	SU 0127-FF BASELINE



# Mobile Baseline Satellite

## SU 0127 - DF/FF

SU 0127 DF/FF is to be connected with a Foamico Main Station or Booster, which will provide the satellite with pressurized water. SU 0127 DF/FF has no separate handle to switch on/off air. All functions are operated by just one handle on the front of the unit, making it extremely simple to operate. The Baseline technology allows 2 chemicals in one and same injector block, meaning just 1 outlet. SU 0127 DF/FF is prepared for max 27 bar.

**NEW!** You can now order our connection set for mobile satellites. With this set you will get a ready to use satellite directly from our factory. **7800442**. The set includes a 5m water inlet hose and a 5m Air supply hose, mounted on the satellite.

### Included Standard accessories

- 2xChemical Limiting Nozzle set
- 25/30 Rinsing Nozzle "High Impact"
- 50/200 Foam Nozzle
- 40/30 Sanitizer Nozzle
- \*All Nozzles come in stainless steel

### Optional accessories

- Nozzles for all purposes
- Lances for the challenging and complex assignments
- Hoses and hose reels



### WATER

- Min./Max. inlet pressure
- Max. water consumption
- Pipe dimension inlet

### Air

- Pipe dimensions inlet
- Air supply
- Air consumption
- Dimensions (WxHxD)
- Weight

### UNIT

- Bar
- L/Min
- Inch

### SU 0127 DF/FF

- 10/27
- 50
- ½"

8mm

5/10

150-200

260x210x210

28

### ITEM NUMBER

7001330 + 7002085

### DESCRIPTION

SU 0127-DF Baseline

7001331 + 7002085

SU 0150-FF Baseline

# Light Satellite

## SU 0127/0150 Light

SU 0127 Light Satellite is to be connected with a Foamico Main Station or Booster, which will provide the satellite with pressurized water. The satellite can be used for rinsing and to lay out foam. The unique "High Impact" rinsing nozzle makes rinsing application up to 25% more efficient, saving both water and man-hours. SU Light is designed with an easy maintainable manual change-over block. The change-over function is operated by a stainless steel handle on the side of the unit. The satellite is available as rinse/foam only. For easy installation we recommend our installation kit, which also include a pipe strainer (see page 74).

### Included Standard accessories

Chemical Limiting Nozzle set  
25/30 Rinsing Nozzle "High Impact"  
50/200 Foam Nozzle  
Nozzle holder  
\*All Nozzles come in stainless steel

### Optional accessories

Foamico Standard hose  
Low pressure valve/low pressure gun  
Hose holder



WATER	UNIT	SU 0127 LIGHT	SU 0150 LIGHT
Min./Max. inlet pressure	Bar	10/27	25/50
Max. water consumption	L/Min	50	50
Pipe dimension inlet	Inch	½"	½"
<b>Air</b>			
Pipe dimensions inlet	Inch	¼"	¼"
Air suply	Bar	5/10	5/10
Air consumption	L/min	150-200	150-200
Dimensions (WxHxD)	mm	220x120x80	220x120x80
Weight	Kg	3,5	3,5

ITEM NUMBER	DESCRIPTION	VERSION
7001021	SU 0127 LIGHT	RINSE/FOAM
7001022	SU 0150 LIGHT	RINSE/FOAM

# Mobile Light Satellite

## SU 0127/0150 Light

SU 0127 Light Satellite is to be connected with Foamico Main Station or Booster, which will provide the satellite with pressurized water. The satellite can be used for rinsing and to lay out foam.

The unique "High Impact" rinsing nozzle makes rinsing application up to 25% more efficient, saving both water and man-hours. SU 0127 Light is designed with an easy maintainable manual change-over block. The change-over function is operated by a stainless-steel handle on the side of the unit. The satellite is available as rinse/foam only.

**NEW!** You can now order our connection set for mobile satellites. With this set you will get a ready to use satellite directly from our factory. **7800442**. The set includes a 5m water inlet hose and a 5m Air supply hose, mounted on the satellite.

### Included Standard accessories

Chemical Limiting Nozzle set  
25/30 Rinsing Nozzle - "High Impact"  
50/200 Foam Nozzle  
Nozzle holder  
\*All Nozzles come in stainless steel

### Optional accessories

Foamico Standard hose  
Low pressure valve/low pressure gun  
Hose holder



WATER	UNIT	SU 0127 LIGHT	SU 0150 LIGHT
Min./Max. inlet pressure	Bar	10/27	25/50
Max. water consumption	L/Min	50	50
Pipe dimension inlet	Inch	½"	½"
<b>Air</b>			
Pipe dimensions inlet	Inch	¼"	¼"
Air supply	Bar	5/10	5/10
Air consumption	L/min	150-200	150-200
Dimensions (WxHxD)	mm	220x120x80	220x120x80
Weight	Kg	3,5	3,5

ITEM NUMBER	DESCRIPTION	VERSION
7001021 + 7002085	SU 0127 LIGHT	RINSE/FOAM
7001022 + 7002085	SU 0150 LIGHT	RINSE/FOAM



# NEXT Mobile units

## 0127/0127 XA & 0145/0145 XA

Foamico mobile units are designed for single and independent use. Our mobile units are available as either a 27 bar-model or a 45 bar-model. The 45-bar model can operate at two different pressures - either 27 or 45 bar.

The mobile unit is very ergonomic and easy to maneuver. It has a robust, full stainless-steel enclosure and stainless-steel water in- and outlet. The unit is designed so that service is very easy to carry out. The mobile is equipped with the best energy-optimized motor technology available from Grundfos - Grundfos blueflux®.



Automatic air vent. Valve for extra protection of the pump. Available as extra accessory for Mobile- 0127, 0127 XA, 0227 and 0227 XA.

Gets mounted in unit and has Item Number: 7800418.



Model	Pressure max.
MOBILE 0127 & 0127 XA	27 BAR
MOBILE 0227 & 0227 XA	27 BAR
MOBILE 0145 & 0145 XA	45 BAR







# Mobile

## SU 0127 & 0127 XA

The MO 0127 is a single and independent mobile unit for one user. It has the option for compressor on board, or external air connection. The pump is frequency controlled, providing you with the latest technology from Grundfos. It is programmed to increase the inlet water pressure up to 27 bar. Energy consumption is minimized by controlling the pressure through the build-in PI regulator. MO 0127 is only available with our NEXT block technology enabling you have 3 chemicals in one and same block with only one outlet.

### Included Standard accessories

- 3x Chemical Limiting Nozzle set
- 25/30 Rinsing Nozzle - "High Impact"
- 25/30 Rinsing Lance - "High Impact"
- 50/200 Foam Nozzle
- 40/30 Disinfection Nozzle
- Nozzle holder

\*All Nozzles come in stainless steel



WATER	UNIT	MO NEXT 0127 * With compressor	MO NEXT 0127 XA* *Without compressor
Pump pressure at 7 bar inlet pressure	Bar	27	27
Min./Max. inlet pressure	Bar	2/10	2/10
Max. water consumption	L/Min	50	50
Max. temperature	°C	70	70
Pressure at 30 l/min	Bar	27	27
Pipe dimension inlet	Inch	¾"	¾"
Pipe dimension outlet	Inch	½"	½"
<b>POWER SUPPLY</b>			
Standard Voltage	V	380-400	380-500
Frequency	Hz	50-60	50-60
Max. power consumption	kW	2,2 + 1,0	2,2
Dimensions (WxHxD)	mm	725x1100x985	725x1100x985
Weight	Kg	113	94
Simultaneous users		1	1

ITEM NUMBER	DESCRIPTION
7011548	MO NEXT 0127-4
7011554	MO NEXT X-Air 0127-4

# Mobile

## SU 0227 & 0227 XA

The MO 0227 is an independent mobile unit for two simultaneous users. It has the option for compressor on board, or external air connection. The pump is frequency controlled, proving you with the latest technology from Grundfos. It is programmed to increase the inlet water pressure up to 27 bar. Energy consumption is minimized by controlling the pressure through the build-in PI regulator. MO 0227 is only available with our NEXT block technology enabling you to have 3 chemicals in one and same block, and still just one outlet.

### Included Standard accessories

3x Chemical Limiting Nozzle set  
25/30 Rinsing Nozzle - "High Impact"  
25/30 Rinsing Lance - "High Impact"  
50/200 Foam Nozzle  
40/30 Disinfection Nozzle  
Nozzle holder

\*All Nozzles come in stainless steel



WATER	UNIT	MO NEXT 0227 * With compressor	MO NEXT 0227 XA* * Without compressor
Pump pressure at 7 bar inlet pressure	Bar	27	27
Min./Max. inlet pressure	Bar	2/10	2/10
Max. water consumption	L/Min	100	100
Max. temperature	°C	70	70
Pressure at 30 l/min	Bar	27	27
Pipe dimension inlet	Inch	1"	1"
Pipe dimension outlet	Inch	½"	½"

### POWER SUPPLY

Standard Voltage	V	380-500	380-500
Frequency	Hz	50-60	50-60
Max. power consumption	kW	4,0 + 1,0	4
Dimensions (WxHxD)	mm	725x1100x985	725x1100x985
Weight	Kg	124	105
Simultaneous users		2	2

\* External air

ITEM NUMBER	DESCRIPTION
7011559	MO NEXT 0227-4
7011564	MO NEXT X-Air 0227-4

# Mobile

## SU 0145 & 0145 XA

The MO 0145 is a single and independent mobile unit for one user. It has the option for compressor on board, or external air connection. The pump is frequency controlled providing you with the latest technology from Grundfos. It is programmed to increase the inlet water pressure up to 45 bar. Energy consumption is minimized by controlling the pressure through the build-in PI regulator. The mobile unit can operate at two different pressures - either 27 or 45 bar. The function is controlled by a switch on the backside of the unit. MO 0145 is only available with our NEXT block technology enabling you to have 3 chemicals in one and same block, and still just one outlet.

### Included Standard accessories

- 3x Chemical Limiting Nozzle set
- 25/30 Rinsing Nozzle - "High Impact"
- 25/30 Rinsing Lance - "High Impact"
- 50/200 Foam Nozzle
- 40/30 Disinfection Nozzle
- Nozzle holder
- \*All Nozzles come in stainless steel



WATER	UNIT	MO NEXT 0145 * With compressor	MO NEXT 0145 XA * Without compressor
Pump pressure 1. at 7 bar inlet pressure	Bar	27	27
Pump pressure 2. at 7 bar inlet pressure	Bar	45	45
Min./Max. inlet pressure	Bar	2/10	2/10
Max. water consumption	L/Min	120	120
Max. temperature	°C	70	70
Pressure at 30 l/min	Bar	27	27
Pipe dimension inlet	Inch	"	"
Pipe dimension outlet	Inch	½"	½"
<b>POWER SUPPLY</b>			
Standard Voltage	V	380-500	380-500
Frequency	Hz	50-60	50-60
Max. power consumption	kW	7,5 + 1,0	7,5
Dimensions (WxHxD)	mm	725x1210x985	725x1210x985
Weight	Kg	138	119
Simultaneous users		1	1

ITEM NUMBER	DESCRIPTION
7011559	MO NEXT 0145-4
7011564	MO NEXT X-Air 0145-4



# Automatic

## Main Stations & Satellites

---

**Our automatic cleaning system is specially developed to fit perfectly into any situation.**

With its high-quality automatic control unit, the system can control and operate up to 16 external valves. In addition to this, the system is based on our latest NEXT technology, which enables the automatic system to work with up to 3 chemicals in one block with only one outlet. This makes the system very versatile and creates almost endless possibilities

for your automatic cleaning. The onboard automatic controller can be accessed and programmed through the built-in HMI or via a WIFI connection from a Smartphone, Tablet or PC. All this combined will help you to reduce your daily cleaning time and water usage while securing your Food Safety and creating the best possible hygienic result.





## Automatic air vent.

Valve for extra protection of the pump. Available as extra accessory for Automatic Main Station - AMS 300. Gets mounted in unit and has Item Number: 7800418.



## Display on pump



## Display on cabinet



# Automatic Main Station

## AMS 300

- ✓ For automatic cleaning. 16 bar and up to 300 l/min
- ✓ Onboard Automatic controller + HMI
- ✓ A bright and colorful digital display is integrated in the pump
- ✓ Motor is Frequency controlled with E15 grundfos technology
- ✓ Injector sizes. 150 l/min, 300 l/min and 450 l/min
- ✓ Connection to WLAN and 10 programs
- ✓ On board WIFI.



### WATER

	UNIT	MO NEXT 0227
Pump pressure at 3 bar inlet pressure	Bar	16
Min./Max. inlet pressure	Bar	2/10
Max. water consumption	L/Min	300
Max. temperature	°C	70
Pipe dimension inlet	Inch	2"
Pipe dimension outlet	Inch	2"

### POWER SUPPLY

Standard Voltage	V	380-500
Frequency	Hz	50-60
Max. power consumption	kW	6,0
Dimensions (WxHxD)	mm	793x1199x475
Weight	Kg	146

### ITEM NUMBER

7011800	AMS 300/150
7011801	AMS 300/300
7011802	AMS 300/450

### MANUEL OUTLET TYPE NEXT

1700403	NEXT Type 4, rinse, foam, foam, spray
1700404	Next Type 5, rinse, foam, foam, foam

### ITEM NUMBER

1700382	Program 1. Rinse, Foam, Spray disinfection
1700383	Program 2. Rinse, Foam, Foam disinfection
1700384	Program 3. Rinse, Foam, Spray disinfection, Spray des
1700385	Program 4. Rinse, Foam, Foam, Spray disinfection
1700386	Program 5. Rinse, Foam, Foam, Foam

\*\* Additional programming charged on hourly basis

# Automatic Satallite Station

## ASU 450

- ✓ For automatic cleaning. For 10-30 bar supply up to 450 l/min
- ✓ Onboard Automatic controller + HMI
- ✓ A bright and colorful digital display is integrated in the pump
- ✓ Manual NEXT outlet optional
- ✓ Injector sizes. 150 l/min, 300 l/min and 450 l/min
- ✓ Connection to WLAN and 10 programs
- ✓ On board WIFI.



	WATER	UNIT	ASU 450
Min./Max. inlet pressure	Bar		10/30
Max. water consumption	L/Min		450
Max. temperature	°C		70
Pipe dimension inlet	Inch		1 ¼"
Pipe dimension outlet	Inch		1 ¼"

	POWER SUPPLY		
Standard Voltage	V	1x 220V or 3x 380-500	
Frequency	Hz	50-60	
Current	A	2A	
Dimensions (WxHxD)	mm	502x951x402	
Weight	Kg	47	

ITEM NUMBER	DESCRIPTION	ITEM NUMBER	DESCRIPTION
7011810	AMS 450/150	1700382	Program 1. Rinse, Foam, Spray disinfection
7011811	AMS 450/300	1700383	Program 2. Rinse, Foam, Foam disinfection
7011812	AMS 450/450	1700384	Program 3. Rinse, Foam, Spray disinfection, Spray des
<b>MANUEL OUTLET TYPE NEXT</b>		1700385	Program 4. Rinse, Foam, Foam, Spray disinfection
1700408	NEXT Type 4, rinse, foam, foam, spray	1700386	Program 5. Rinse, Foam, Foam, Foam
1700409	Next Type 5, rinse, foam, foam, foam		** Additional programming charged on hourly basis

# Boosters

FOAMICO boosters are developed and designed for central installation.

A boosters main function is to provide pressurized water for FOAMICO satellites. Our booster program makes it possible to choose exactly the solution needed to solve the individual cleaning task. The booster is chosen from the total water consumption for the number of satellites you want to use at the same time. Our standard range carries boosters, that can increase the pressure by either 22 or 40 bar and supply water up to 1080 liter water per minute. All boosters are equipped with the best energy-optimized motor technology available from Grundfos - Grundfos blueflux®.





# Booster

050-27



## WATER

Pump pressure at 7 bar inlet pressure  
Min./Max. inlet pressure  
Max. water consumption  
Max. temperature  
Pipe dimension inlet  
Pipe dimension outlet

## UNIT

Bar  
Bar  
L/Min  
°C  
Inch  
Inch

## B 050-27

27  
2/10  
50  
70  
1 ¼"  
1 ¼"

## POWER SUPPLY

Standard Voltage  
Frequency  
Max. power consumption  
Dimensions F Vers. (WxHxD)  
Dimensions C Vers. (WxHxD)  
Weight  
Simultaneous users

V  
Hz  
kW  
mm  
mm  
Kg

380-500  
50-60  
2,2  
440x1025x400  
510x970x370  
54 (F Version) & 69 (C Version)  
1

ITEM NUMBER	DESCRIPTION
7012000	B 050-27 F
7012001	B 050-27 C

# Booster

065-27



## WATER

Pump pressure at 7 bar inlet pressure	Bar
Min./Max. inlet pressure	Bar
Max. water consumption	L/Min
Max. temperature	°C
Pipe dimension inlet	Inch
Pipe dimension outlet	Inch

## UNIT

## B 065-27

	Bar	27
	Bar	2/10
	L/Min	65
	°C	70
	Inch	1 ¼"
	Inch	1 ¼"

## POWER SUPPLY

Standard Voltage	V	380-500
Frequency	Hz	50-60
Max. power consumption	kW	3,0
Dimensions F Vers. (WxHxD)	mm	440x1025x400
Dimensions C Vers. (WxHxD)	mm	510x970x370
Weight	Kg	62 (F Version) & 77 (C Version)
Simultaneous users		2

## ITEM NUMBER DESCRIPTION

7012002	B 065-27 F
7012003	B 065-27 C

# Booster

100-27



## WATER

Pump pressure at 7 bar inlet pressure  
Min./Max. inlet pressure  
Max. water consumption  
Max. temperature  
Pipe dimension inlet  
Pipe dimension outlet

## UNIT

Bar  
Bar  
L/Min  
°C  
Inch  
Inch

## B 100-27

27  
2/10  
100  
70  
1 ¼"  
1 ¼"

## POWER SUPPLY

Standard Voltage  
Frequency  
Max. power consumption  
Dimensions F Vers. (WxHxD)  
Dimensions C Vers. (WxHxD)  
Weight  
Simultaneous users

V  
Hz  
kW  
mm  
mm  
Kg

380-500  
50-60  
4,0  
423x1038x400  
510x970x370  
65 (F Version) & 80 (C Version)  
3

## ITEM NUMBER DESCRIPTION

7012004 B 100-27 F  
7012005 B 100-27 C

# Booster

120-27



## WATER

Pump pressure at 7 bar inlet pressure  
Min./Max. inlet pressure  
Max. water consumption  
Max. temperature  
Pipe dimension inlet  
Pipe dimension outlet

## UNIT

Bar  
Bar  
L/Min  
°C  
Inch  
Inch

## B 120-27

27  
2/10  
120  
70  
1 ¼"  
1 ¼"

## POWER SUPPLY

Standard Voltage  
Frequency  
Max. power consumption  
Dimensions F Vers. (WxHxD)  
Dimensions C Vers. (WxHxD)  
Weight  
Simultaneous users

V  
Hz  
kW  
mm  
mm  
Kg

380-500  
50-60  
6,0  
423x1038x400  
510x970x370  
71 (F Version) & 87 (C Version)  
4

## ITEM NUMBER DESCRIPTION

7012006 B 120-27 F  
7012007 B 120-27 C



# Booster

200-27



## WATER

Pump pressure at 7 bar inlet pressure  
Min./Max. inlet pressure  
Max. water consumption  
Max. temperature  
Pipe dimension inlet  
Pipe dimension outlet

## UNIT

Bar  
Bar  
L/Min  
°C  
Inch  
Inch

## B 200-27

27  
2/10  
200  
70  
1 ½"  
1 ½"

## POWER SUPPLY

Standard Voltage  
Frequency  
Max. power consumption  
Dimensions F Vers. (WxHxD)  
Dimensions C Vers. (WxHxD)  
Weight  
Simultaneous users

V  
Hz  
kW  
mm  
mm  
Kg

380-500  
50-60  
7,5  
535x1052x400  
628x1168x403  
103 (F Version) & 124 (C Version)  
6

## ITEM NUMBER DESCRIPTION

7012008 B 200-27 F  
7012009 B 200-27 C

# Booster

270-27



## WATER

Pump pressure at 7 bar inlet pressure  
Min./Max. inlet pressure  
Max. water consumption  
Max. temperature  
Pipe dimension inlet  
Pipe dimension outlet

## UNIT

Bar  
Bar  
L/Min  
°C  
Inch  
Inch

## B 270-27

27  
2/10  
270  
70  
2"  
2"

## POWER SUPPLY

Standard Voltage  
Frequency  
Max. power consumption  
Dimensions F Vers. (WxHxD)  
Dimensions C Vers. (WxHxD)  
Weight  
Simultaneous users

V  
Hz  
kW  
mm  
mm  
Kg

380-500  
50-60  
11,0  
600x1200x500  
628x1168x403  
107  
9

## ITEM NUMBER DESCRIPTION

7012010	B 270-27 F
7012011	B 270-27 C

# Booster

400-27



## WATER

Pump pressure at 7 bar inlet pressure  
Min./Max. inlet pressure  
Max. water consumption  
Max. temperature  
Pipe dimension inlet  
Pipe dimension outlet

## UNIT

Bar  
Bar  
L/Min  
°C  
Inch  
Inch

## B 400-27

27  
2/10  
400  
70  
3"  
3"

## POWER SUPPLY

Standard Voltage  
Frequency  
Max. power consumption  
Dimensions F Vers. (WxHxD)  
Weight  
Simultaneous users

V  
Hz  
kW  
mm  
Kg

380-500  
50-60  
2x7,5  
1200x1080x1150  
236  
12

## ITEM NUMBER DESCRIPTION

7012021

B 400-27 F

# Booster

540-27



## WATER

	UNIT	B 540-27
Pump pressure at 7 bar inlet pressure	Bar	27
Min./Max. inlet pressure	Bar	2/10
Max. water consumption	L/Min	540
Max. temperature	°C	70
Pipe dimension inlet	Inch	3"
Pipe dimension outlet	Inch	3"

## POWER SUPPLY

Standard Voltage	V	380-500
Frequency	Hz	50-60
Max. power consumption	kW	2x11,0
Dimensions F Vers. (WxHxD)	mm	1200x1080x1150
Weight	Kg	255
Simultaneous users		18

ITEM NUMBER	DESCRIPTION
7012022	B 540-27 F



# Booster

630-27



## WATER

Pump pressure at 7 bar inlet pressure  
Min./Max. inlet pressure  
Max. water consumption  
Max. temperature  
Pipe dimension inlet  
Pipe dimension outlet

## UNIT

Bar  
Bar  
L/Min  
°C  
Inch  
Inch

## B 630-27

27  
2/10  
630  
70  
3"  
3"

## POWER SUPPLY

Standard Voltage  
Frequency  
Max. power consumption  
Dimensions F Vers. (WxHxD)  
Weight  
Simultaneous users

V  
Hz  
kW  
mm  
Kg

380-500  
50-60  
3x7,5  
1650x1080x1150  
330  
21

ITEM NUMBER	DESCRIPTION
7012023	B 630-27 F

# Booster

810-27



## WATER

Pump pressure at 7 bar inlet pressure  
Min./Max. inlet pressure  
Max. water consumption  
Max. temperature  
Pipe dimension inlet  
Pipe dimension outlet

## UNIT

Bar  
Bar  
L/Min  
°C  
Inch  
Inch

## B 810-27

27  
2/10  
810  
70  
3"  
3"

## POWER SUPPLY

Standard Voltage  
Frequency  
Max. power consumption  
Dimensions F Vers. (WxHxD)  
Weight  
Simultaneous users

V  
Hz  
kW  
mm  
Kg

380-500  
50-60  
3x11,0  
1650x1080x1150  
292  
27

ITEM NUMBER	DESCRIPTION
7012024	B 810-27 F

# Booster

1080-27



## WATER

Pump pressure at 7 bar inlet pressure  
Min./Max. inlet pressure  
Max. water consumption  
Max. temperature  
Pipe dimension inlet  
Pipe dimension outlet

## UNIT

Bar  
Bar  
L/Min  
°C  
Inch  
Inch

## B 1080-27

27  
2/10  
1080  
70  
4"  
4"

## POWER SUPPLY

Standard Voltage  
Frequency  
Max. power consumption  
Dimensions F Vers. (WxHxD)  
Weight  
Simultaneous users

V  
Hz  
kW  
mm  
Kg

380-500  
50-60  
4x11,0  
2100x1080x1150  
427  
36

ITEM NUMBER	DESCRIPTION
7012025	B 1080-27 F

# Booster

060-45



## WATER

Pump pressure at 3 bar inlet pressure  
Min./Max. inlet pressure  
Max. water consumption  
Pipe dimension inlet  
Pipe dimension outlet

## UNIT

Bar  
Bar  
L/Min  
Inch  
Inch

## B 060-45

45  
2/10  
60  
1 ¼"  
1 ¼"

## POWER SUPPLY

Standard Voltage  
Frequency  
Max. power consumption  
Dimensions (WxHxD)  
Weight  
Simultaneous users

V  
Hz  
kW  
mm  
Kg

380-480  
50-60  
7,5  
550x1150x400  
90  
1

ITEM NUMBER	DESCRIPTION	VERSION
7012012	B 060-45-F	FLOOR BRACKET
7012014	B 060-45-C	CABINET



# Booster

090-40



## WATER

Pump pressure at 3 bar inlet pressure  
Min./Max. inlet pressure  
Max. water consumption  
Pipe dimension inlet  
Pipe dimension outlet

## UNIT

Bar  
Bar  
L/Min  
Inch  
Inch

## B 090-40

40  
2/10  
90  
1 ¼"  
1 ¼"

## POWER SUPPLY

Standard Voltage  
Frequency  
Max. power consumption  
Dimensions (WxHxD)  
Weight  
Simultaneous users

V  
Hz  
kW  
mm  
Kg

380-480  
50-60  
7,5  
550x1150x400  
95  
2

## ITEM NUMBER

7012013  
7012015

## DESCRIPTION

B 090-40-F  
B 090-40-C

## VERSION

FLOOR BRACKET  
CABINET

# Booster

200-40



## WATER

Pump pressure at 3 bar inlet pressure  
Min./Max. inlet pressure  
Max. water consumption  
Pipe dimension inlet  
Pipe dimension outlet

## UNIT

Bar  
Bar  
L/Min  
Inch  
Inch

## B 200-40

40  
2/10  
200  
1 ½"  
1 ½"

## POWER SUPPLY

Standard Voltage  
Frequency  
Max. power consumption  
Dimensions (WxHxD)  
Weight  
Simultaneous users

V  
Hz  
kW  
mm  
Kg

380-480  
50-60  
2X 7,5  
1150x1100x600  
205  
6

## ITEM NUMBER

7012030

## DESCRIPTION

B 200-40-F

## VERSION

FLOOR BRACKET

# Booster

270-40



## WATER

Pump pressure at 3 bar inlet pressure  
Min./Max. inlet pressure  
Max. water consumption  
Pipe dimension inlet  
Pipe dimension outlet

## UNIT

Bar  
Bar  
L/Min  
Inch  
Inch

## B 270-40

40  
2/10  
270  
2"  
2"

## POWER SUPPLY

Standard Voltage  
Frequency  
Max. power consumption  
Dimensions (WxHxD)  
Weight  
Simultaneous users

V  
Hz  
kW  
mm  
Kg

380-480  
50-60  
2X 11,0  
1150x1100x600  
376  
9

## ITEM NUMBER

7012031

## DESCRIPTION

B 270-40-F

## VERSION

FLOOR BRACKET

# Booster

400-40



## WATER

Pump pressure at 3 bar inlet pressure  
Min./Max. inlet pressure  
Max. water consumption  
Pipe dimension inlet  
Pipe dimension outlet

## UNIT

Bar  
Bar  
L/Min  
Inch  
Inch

## B 400-40

40  
2/10  
400  
3" Flange  
3" Flange

## POWER SUPPLY

Standard Voltage  
Frequency  
Max. power consumption  
Dimensions (WxHxD)  
Weight  
Simultaneous users

V  
Hz  
kW  
mm  
Kg

380-480  
50-60  
2X 7,5  
1400x1250x1400  
550  
12

## ITEM NUMBER

7012033

## DESCRIPTION

B 400-40

## VERSION

FLOOR BRACKET



# Booster

540-40



## WATER

Pump pressure at 3 bar inlet pressure  
Min./Max. inlet pressure  
Max. water consumption  
Pipe dimension inlet  
Pipe dimension outlet

## UNIT

Bar  
Bar  
L/Min  
Inch  
Inch

## B 540-40

40  
2/10  
540  
3" Flange  
3" Flange

## POWER SUPPLY

Standard Voltage  
Frequency  
Max. power consumption  
Dimensions (WxHxD)  
Weight  
Simultaneous users

V  
Hz  
kW  
mm  
Kg

380-480  
50-60  
4X 11,0  
1400x1300x1450  
950  
18

## ITEM NUMBER

7012034

## DESCRIPTION

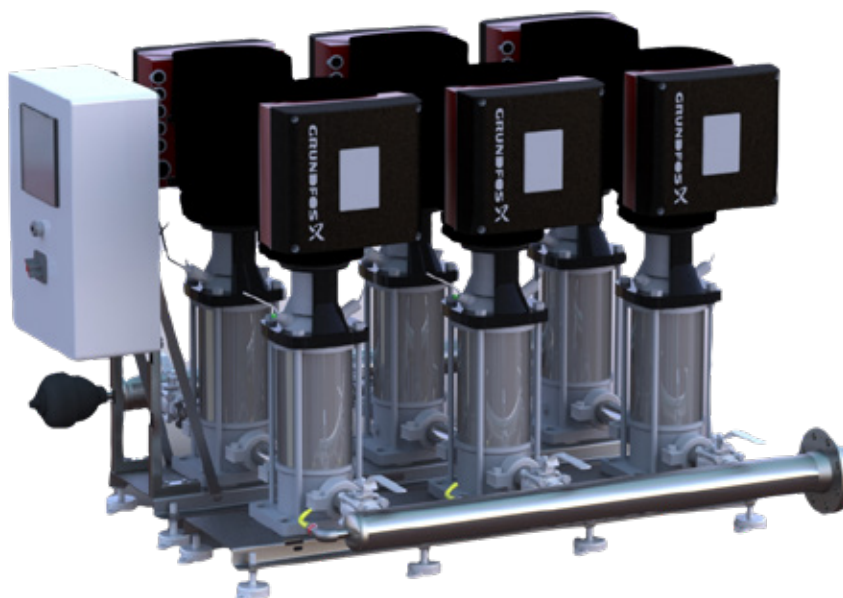
B 540-40

## VERSION

FLOOR BRACKET

# Booster

810-40



## WATER

Pump pressure at 3 bar inlet pressure  
Min./Max. inlet pressure  
Max. water consumption  
Pipe dimension inlet  
Pipe dimension outlet

## UNIT

Bar  
Bar  
L/Min  
Inch  
Inch

## B 810-40

40  
2/10  
810  
3" Flange  
3" Flange

## POWER SUPPLY

Standard Voltage  
Frequency  
Max. power consumption  
Dimensions (WxHxD)  
Weight  
Simultaneous users

V  
Hz  
kW  
mm  
Kg

380-480  
50-60  
6X 11,0  
1400x1300x2050  
1200  
27

## ITEM NUMBER

7012035

## DESCRIPTION

B 810-40

## VERSION

FLOOR BRACKET

# Pre-Pressure Booster

## B120-5F

- ✓ Start/Stop on pressure
- ✓ Frequency controlled with newest Grundfos technology
- ✓ High performance EI5 standard motor
- ✓ 5 bar outlet pressure
- ✓ PT 1000 temp. transmitter
- ✓ Stainless steel frame
- ✓ Connection for level switch. Dry-run protection
- ✓ Automatic air vent. valve for extra protection of the pump.

Foamico pre-pressure pump is designed to supply Foamico booster systems with inlet pressure. The pump is frequency controlled, providing you with the latest EI5 motor technology from Grundfos. It is programmed to increase the inlet water pressure up to 3 bar. Energy consumption is minimized by controlling the pressure through the build-in PI regulator. B 120-5F starts and stops by pressure.



Supplies  
B050-27F  
B065-27F  
B100-27F  
B120-27F

### WATER

Pump pressure  
Min./Max. inlet pressure  
Max. water consumption  
Pipe dimension inlet  
Pipe dimension outlet

### UNIT

Bar  
Bar  
L/Min  
Inch  
Inch

### B 120-5F

5  
10  
120  
1 ½"  
1 ½"

### POWER SUPPLY

Standard Voltage  
Frequency  
Max. power consumption  
Dimensions (WxHxD)  
Weight

V  
Hz  
kW  
mm  
Kg

380-500  
50-60  
3  
608x777x400  
52

### ITEM NUMBER

7012060

### DESCRIPTION

B 120-5 F

### VERSION

FLOOR BRACKET

# Pre-Pressure Booster

## B270-3F

- ✓ Start/Stop on pressure
- ✓ Frequency controlled with newest Grundfoss technology
- ✓ High performance EI5 standard motor
- ✓ 5 bar outlet pressure
- ✓ PT 1000 temp. transmitter
- ✓ Stainless steel frame
- ✓ Connection for level switch. Dry-run protection
- ✓ Automatic air vent. valve for extra protection of the pump.

Foamico pre-pressure pump is designed to supply Foamico booster systems with inlet pressure. The pump is frequency controlled, providing you with the latest EI5 motor technology from Grundfos. It is programmed to increase the inlet water pressure up to 3 bar. Energy consumption is minimized by controlling the pressure through the build-in PI regulator. B 270-3F starts and stops by pressure.

Supplies  
B050-27F  
B065-27F  
B100-27F  
B120-27F  
B200-27F  
B270-27F



WATER	UNIT	B 270-3F
Pump pressure	Bar	3
Min./Max. inlet pressure	Bar	10
Max. water consumption	L/Min	270
Pipe dimension inlet	Inch	2"
Pipe dimension outlet	Inch	2"

POWER SUPPLY		
Standard Voltage	V	380-500
Frequency	Hz	50-60
Max. power consumption	kW	3
Dimensions (WxHxD)	mm	693x847x400
Weight	Kg	66

ITEM NUMBER	DESCRIPTION	VERSION
7012061	B 270-3 F	FLOOR BRACKET



# Pre-Pressure Booster

## B630-3F

- ✓ Start/Stop on pressure
- ✓ Frequency controlled with newest Grundfoss technology
- ✓ High performance EI5 standard motor
- ✓ 5 bar outlet pressure
- ✓ PT 1000 temp. transmitter
- ✓ Stainless steel frame
- ✓ Connection for level switch. Dry-run protection
- ✓ Automatic air vent. valve for extra protection of the pump.

Foamico pre-pressure pump is designed to supply Foamico booster systems with inlet pressure. The pump is frequency controlled, providing you with the latest EI5 motor technology from Grundfoss. It is programmed to increase the inlet water pressure up to 3 bar. Energy consumption is minimized by controlling the pressure through the build-in PI regulator. B 630-3F starts and stops by pressure.



Supplies  
B400-27F  
B570-27F  
B630-27F

### WATER

	UNIT	B 630-3F
Pump pressure	Bar	3
Min./Max. inlet pressure	Bar	10
Max. water consumption	L/Min	630
Pipe dimension inlet	Inch	Flange DN 65
Pipe dimension outlet	Inch	Flange DN 80

### POWER SUPPLY

Standard Voltage	V	380-500
Frequency	Hz	50-60
Max. power consumption	kW	5,5
Dimensions (WxHxD)	mm	573x1031x400
Weight	Kg	121

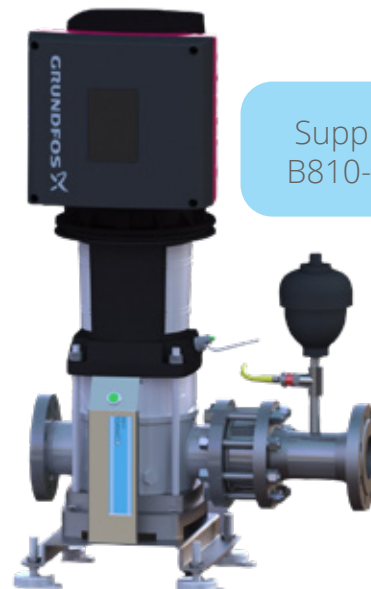
ITEM NUMBER	DESCRIPTION	VERSION
7012061	B 630-3 F	FLOOR BRACKET

# Pre-Pressure Booster

## B810-3F

- ✓ Start/Stop on pressure
- ✓ Frequency controlled with newest Grundfos technology
- ✓ High performance EI5 standard motor
- ✓ 5 bar outlet pressure
- ✓ PT 1000 temp. transmitter
- ✓ Stainless steel frame
- ✓ Connection for level switch. Dry-run protection
- ✓ Automatic air vent. valve for extra protection of the pump.

Foamico pre-pressure pump is designed to supply Foamico booster systems with inlet pressure. The pump is frequency controlled, providing you with the latest EI5 motor technology from Grundfos. It is programmed to increase the inlet water pressure up to 3 bar. Energy consumption is minimized by controlling the pressure through the build-in PI regulator. B 810-3F starts and stops by pressure.



WATER	UNIT	B 810-3F
Pump pressure	Bar	3
Min./Max. inlet pressure	Bar	10
Max. water consumption	L/Min	810
Pipe dimension inlet	Inch	Flange DN 80
Pipe dimension outlet	Inch	Flange DN 80

POWER SUPPLY		
Standard Voltage	V	380-500
Frequency	Hz	50-60
Max. power consumption	kW	7,5
Dimensions (WxHxD)	mm	620x1039x400
Weight	Kg	135

ITEM NUMBER	DESCRIPTION	VERSION
7012063	B 810-3 F	FLOOR BRACKET

# Pre-Pressure Booster

## B1080-3F

- ✓ Start/Stop on pressure
- ✓ Frequency controlled with newest Grundfos technology
- ✓ High performance EI5 standard motor
- ✓ 5 bar outlet pressure
- ✓ PT 1000 temp. transmitter
- ✓ Stainless steel frame
- ✓ Connection for level switch. Dry-run protection
- ✓ Automatic air vent. valve for extra protection of the pump.

Foamico pre-pressure pump is designed to supply Foamico booster systems with inlet pressure. The pump is frequency controlled, providing you with the latest EI5 motor technology from Grundfos. It is programmed to increase the inlet water pressure up to 3 bar. Energy consumption is minimized by controlling the pressure through the build-in PI regulator. B 1080-3F starts and stops by pressure.



Supplies  
B1080-3F

WATER	UNIT	B 1080-3F
Pump pressure	Bar	5
Min./Max. inlet pressure	Bar	10
Max. water consumption	L/Min	1080
Pipe dimension inlet	Inch	Flange DN 100
Pipe dimension outlet	Inch	Flange DN 100
<b>POWER SUPPLY</b>		
Standard Voltage	V	380-500
Frequency	Hz	50-60
Max. power consumption	kW	11
Dimensions (WxHxD)	mm	628x1312x400
Weight	Kg	239

ITEM NUMBER	DESCRIPTION	VERSION
7012064	B 1080-3 F	FLOOR BRACKET

# Pre-Diluted Systems

## Boosters & Satellites

FOAMICO Pre-Diluted Mixing Station is intended as a pre-mixing station to mix water and chemical for the use in FOAMICO SU 0125 satellites prepared for pre-diluted chemicals. The system is made for 1-15 users.

The inlet connection is 1/1/4". It is connected to a solenoid valve and an injector. The chemical is mixed with the water in the injector and runs into the storage tank. Filling of the storage tank is control through level switches.

The outlet from the tank is connected to a Grundfos boosting unit with frequency control. The pressure is controlled via a

pressure transmitter. The pump is stopped and start via pressure and flow. The pump is frequency controlled, providing you with the latest technology from Grundfos. It is programmed to increase the pressure to 8 bar. Energy consumption is minimized by controlling the pressure through the build-in PI regulator.





# Pre-Diluted Boosters

## B-D 40-10F, B-D 80-10F & B-D 120-10F



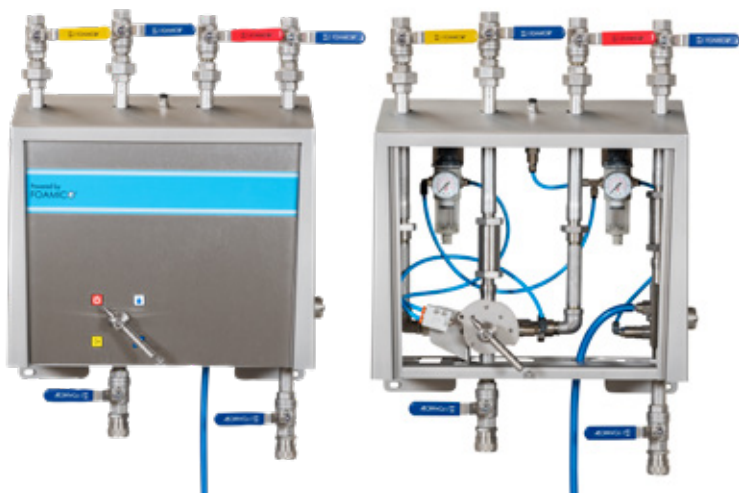
<b>WATER</b>	<b>UNIT</b>	<b>B-D 40-10F</b>	<b>B-D 80-10F</b>	<b>B-D 120-10F</b>	<b>B-D 240-10F</b>
Pump pressure at 4 bar inlet pressure	Bar	8	8	8	8
Min./Max. inlet pressure	Bar	2/10	2/10	2/10	2/10
Max. water consumption at 4 bar inlet pressure	L/Min	40	80	120	240
Max. Temperature	°C	20	20	20	40
Pipe dimension inlet	Inch	1 ¼"	1 ¼"	1 ¼"	1 ½"
Pipe dimension outlet	Inch	1 ¼"	1 ¼"	1 ¼"	1 ½"
Users	No.	1-5	1-10	1-15	1-25
<b>AIR SUPPLY</b>					
Pipe dimension	Inch	¼"	¼"	¼"	¼"
Min./Max. pressure	Bar	2/8	2/8	2/8	2/8
<b>POWER SUPPLY</b>					
Standard Voltage and frequency	V	380-480	380-480	380-480	380-480
Frequency	Hz	50-60	50-60	50-60	50-60
Max. power consumption	kW	3,0	3,0	3,0	7,5
Dimensions - Floor Bracket (WxHxD)	mm	700x1700x1200	700x1700x1200	700x1700x1200	900x1700x1400
Weight	Kg	155	155	175	200

<b>ITEM NUMBER</b>	<b>DESCRIPTION</b>
7012050	B-D 40-10F (EPDM)
7012051	B-D 80-10F (EPDM)
7012052	B-D 120-10F (EPDM)

<b>ITEM NUMBER</b>	<b>DESCRIPTION</b>
7012054	B-D 40-10F (VITON)
7012055	B-D 80-10F (VITON)
7012056	B-D 120-10F (VITON)

# Pre-Diluted Satellites

## PSU 0127



The PSU 0127 satellite for pre-diluted chemicals (PDC) is to be connected with FOAMICO mixing stations B-D 40-10F, B-D 80-10F, B-D 120-10F and Foamico boost-erm which will provide the satellite with PDC and pressurized water. PSU 0127 satellite for PDC are available in 9 stand-ard versions. Please notice there is only one outlet on the unit. For further protec-tion, see page 74 for our highle recom-mended installation kits.

### WATER

Min./Max. inlet pressure  
Max. water consumption  
Pipe dimension inlet

### UNIT

Bar  
L/Min  
Inch

### PSU 0127 for PDC

5/27  
60  
½"

### PRE-DILUTED CHEMICALS

Min./Max. inlet pressure  
Max. Pre-Diluted chemicals  
Pipe dimension inlet

Bar  
L/Min  
Inch

6/8  
6-8  
½"

### POWER SUPPLY

Standard Voltage  
Frequency  
Max. power consumption  
Dimensions (WxHxD)  
Weight

V  
Hz  
kW  
mm  
Kg

¼"  
5/10  
150-200  
435x510x185  
12-15



One handle operation

ITEM NUMBER	DESCRIPTION
7003313	PSU 0127-4 - Rinse/Foam/Des (Spray)
7003316	PSU 0127-7 - Rinse/Foam/Des (Foam)
7003319	PSU 0127-6 - Rinse/Foam/Des (Spray) with sepearte injector
7003320	PSU 0127-9 - Rinse/Foam/Des (Foam) with sepearte injector





# Ultra Next - Main Station

## MS & MSC 0106

MS ULTRA NEXT 0106 is a Main Station for single and independent use. The system is controlled by a flow switch. When the change-over handle is placed in rinse or foam position, the pump is in standby and only starts when the gun or low pressure valve is opened. MS ULTRA NEXT 0106 has no separate start/stop and no separate handle to switch on/off air, nor does it have separate start/stop of the compressor. All functions are operated by only one handle, making it extremely simple to operate.

The ULTRA NEXT technology allows 2 chemicals in one and same injector block and therefore only one outlet. Our Turbo Foam Nozzle is designed to be mainly used with our tap water units and our MS ULTRA NEXT 0106 program. It provides excellent foam without compressed air and is a standard accessory on Kit 3 and 4.





<b>WATER</b>	<b>UNIT</b>	<b>MO NEXT 0106 * With compressor</b>	<b>MO NEXT 0106 XA *Without compressor</b>
Pump pressure at 3 bar inlet pressure	Bar	8,5	8,5
Min./Max. inlet pressure	Bar	2/4	2/4
Max. water consumption	L/Min	30	30
Max. temperature	°C	70	70
Pipe dimension inlet	Inch	1"	1"
<b>POWER SUPPLY</b>			
Standard Voltage	V	1x220-240	1x220-240
Frequency	Hz	50	50
Max. power consumption	kW	1,25	0,5
Dimensions (WxHxD)	mm	515x505x325	515x505x325
Weight	Kg	46	38

<b>ITEM NUMBER</b>	<b>DESCRIPTION</b>
7001422	MS ULTRA 0106-1
7001423	MS ULTRA 0106-2
7001424	MSC ULTRA 0106-1
7001425	MSC ULTRA 0106-2
* Incl Kit 1	

<b>ITEM NUMBER</b>	<b>DESCRIPTION</b>
7001428	MS ULTRA 0106-1
7001429	MS ULTRA 0106-2
7001430	MSC ULTRA 0106-1
7001431	MSC ULTRA 0106-2
* Incl Kit 2	

<b>ITEM NUMBER</b>	<b>DESCRIPTION</b>
7001420	MS ULTRA 0106-1 XA
7001421	MS ULTRA 0106-2 XA
* Incl Kit 3	

<b>ITEM NUMBER</b>	<b>DESCRIPTION</b>
7001426	MS ULTRA 0106-1 XA
7001427	MS ULTRA 0106-2 XA
* Incl Kit 4	

# Exstras

For MS & MSC 0106



## Turbo Foam Nozzle

Foamico Turbo Foam Nozzle is designed for use mainly with our tap water units and our MS ULTRA NEXT 0106 program. It provides excellent foam without compressed air. The Turbo Foam Nozzle is a standard accessorie in kit 3 and 4.

**Item no. 1001668**



## Trolley

MS ULTRA NEXT 0106 can also be mounted on a trolley. Nozzle and Can holder is included on the trolley.

**Item no. 7002085**

## Standard Accessorie Kits

**Kit 1**

**Kit 2**

**Kit 3**

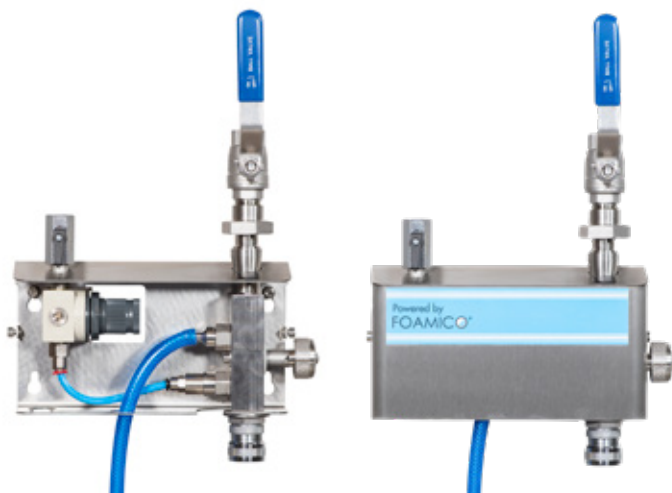
**Kit 4**



# Satellite

## SU 0110 TWP Light

The SU 0110 TWP Light satellite is to be connected with tap water pressure and must have air from an external compressor. The satellite can be used for rinsing, to lay out foam and comes as a plug-and-clean kit with a 12,5 meter outlet hose and ball valve. It is designed with an easy maintainable manual change-over block. The change-over function is operated by a stainless steel handle on the side of the unit.



### Included Standard accessories

Chemical Limiting Nozzle set  
25/30 Rinsing Nozzle "High Impact"  
50/200 Foam Nozzle  
12,5 meter  $\frac{3}{4}$  hose  
Brass ball valve  
Nozzle holder  
\*All nozzles come in stainless steel

### Optional accessories

Low pressure valve SS  
Hose holder

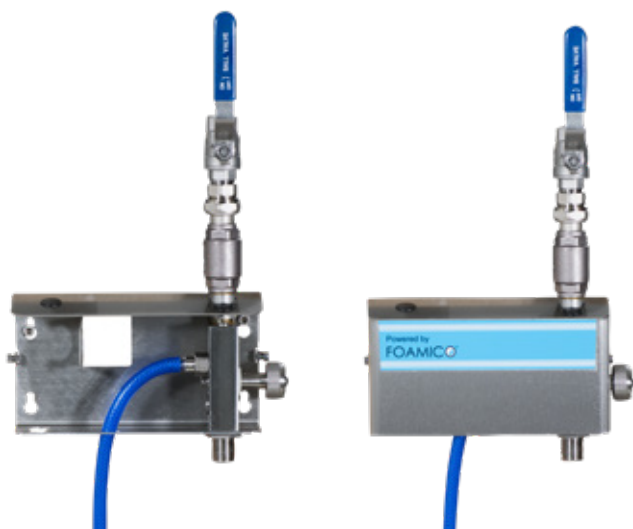
WATER	UNIT	SU 0110 TWP LIGHT
Min./Max inlet pressure	Bar	2/10
Max. water consumption	L/Min	15
Pipe dimension inlet	Inch	$\frac{1}{2}$ "
<b>AIR</b>		
Pipe dimensions intlet	Inch	$\frac{1}{4}$ "
Air supply	Bar	2/10
Air consumption	L/Min	150-200
Dimensions (WxHxD)	Mm	220x120x80
Weight	Kg	3,5

ITEM NUMBER	DESCRIPTION	VERSION
7001020	SU 0110 TWP LIGHT	RINSE/FOAM

# Satellite

## SU 0110 TWP Light XA

The SU 0110 TWP Light XA satellite is to be connected with tap water pressure and doesn't need air from an external compressor. The satellite can be used for rinsing and to lay out foam. It comes as a plug-and-clean kit with a 10 meter outlet hose and an ST-510 Foam Gun. The satellite is designed with an easy maintainable manual change-over block. The change-over function is operated by a stainless steel handle on the side of the unit. The satellite is available as rinse/foam only.



### Included Standard accessories

- Chemical Limiting Nozzle set
- 15/30 Rinsing Nozzle
- Turbo Foam Nozzle
- 10 meter ½" hose with ST-510 Foam Gun
- Blue Chemical Hose with Filter
- 1 set of Chemical Limiting Nozzles
- Nozzle holder
- PVC Hose Holder incl. Screw set

### WATER

Min./Max. inlet pressure  
Max. water consumption  
Standard water consumption during rinsing  
Max. temperature  
Pipe dimension inlet  
Dimensions (WxHxD)  
Weight

### UNIT

Bar  
L/Min  
  
°C  
Inch  
mm  
Kg

### MS 0110 TWP LIGHT

2/10  
50  
20  
70  
½"  
220x330x80  
2,5

### ITEM NUMBER

7001023

### DESCRIPTION

SU 0110 TWP LIGHT XA

### VERSION

RINSE/FOAM



# Accessories





## Foamico Flex Hose



Foamico Flex hoses are PVC hoses with polyester yarn reinforcement and intermediate bonding PU adhesive layer for transfer of food liquids under pressure. It is a High performance hose designed to meet specific industrial cleaning for washdown up to 80 degrees celcius.

### ITEM NUMBER

### DESCRIPTION

7820071	2,5 meter FOAMICO Flex Hose
7820072	5 meter FOAMICO Flex Hose
7820073	10 meter FOAMICO Flex Hose
7820074	15 meter FOAMICO Flex Hose
7820075	20 meter FOAMICO Flex Hose
7820076	25 meter FOAMICO Flex Hose
7820077	30 meter FOAMICO Flex Hose
7820078	35 meter FOAMICO Flex Hose
7820079	40 meter FOAMICO Flex Hose
7820081	120 meter FOAMICO Flex Hose

## Foamico Standard Hose

### ITEM NUMBER

### DESCRIPTION

7800171	2,5 meter FOAMICO standard hose
7800172	10 meter FOAMICO standard hose
7800173	15 meter FOAMICO standard hose
7800174	20 meter FOAMICO standard hose
7800175	25 meter FOAMICO standard hose
7800176	30 meter FOAMICO standard hose
7800281	40 meter FOAMICO standard hose
7800234	120 meter FOAMICO standard hose (without press couplings)



All Foamico standard hoses are mounted with stainless steel press couplings with 1/2" outer thread. Temperature range: -20 degrees to +70 degrees celcius. Max pressure: 80 bar at 20 degrees.

## Hose fittings in stainless steel



**ITEM NUMBER** 1700454  
**DESCRIPTION** Insert for hose  
Stainless steel  
Outer Thread  
1/2"



**ITEM NUMBER** 1700488  
**DESCRIPTION** Insert for hose  
Stainless steel  
Inner Thread  
1/2"



**ITEM NUMBER** 1700453  
**DESCRIPTION** Outer cape for  
hose.  
Stainless steel  
1/2"

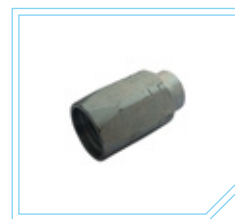
## Hose fittings in galvanized steel



**ITEM NUMBER** 1700208  
**DESCRIPTION** Insert for hose  
Outer Thread  
1/2"



**ITEM NUMBER** 1700209  
**DESCRIPTION** Insert for hose  
Inner Thread  
1/2"



**ITEM NUMBER** 1700210  
**DESCRIPTION** Outer cape for  
hose 1/2"

## Can holders

Stainless steel Can holders for either 1,2 or 3 - 23 liter cans.



**ITEM NUMBER** 1000295  
**DESCRIPTION** Single Can  
holder 270mm  
323mm



**ITEM NUMBER** 1000298  
**DESCRIPTION** Double Can  
holder  
2x270mm x  
323mm



**ITEM NUMBER** 1700210  
**DESCRIPTION** Triple Can  
holder  
3x 270mm x  
323mm

# Hoses



## Inlet hoses for mobile units

ITEM NUMBER	DESCRIPTION
7820071	2,5 meter FOAMICO Flex Hose
7820072	5 meter FOAMICO Flex Hose

## Various chemical hoses

ITEM NUMBER	DESCRIPTION
1700022	Chemical hose, blue
1700023	Chemical hose, yellow
1700108	Chemical hose, red
1700156	Chemical hose, clear
1000256	Filter for chemical hose



## Hose reel- and holder



ITEM NUMBER	DESCRIPTION
7800111	Hose Reel Nedermann 886 (automatic) Max. 25 meter 1/2" hose.
1000510	Pivot wall bracket for Nedermann 886



ITEM NUMBER	DESCRIPTION
7800430	25m Hose Reel Automatic, Stainless steel
7800431	30m Hose Reel Automatic, Stainless steel
7800432	Swiveling bracket for 25m hose reel
7800433	Swiveling bracket for 30m hose reel



ITEM NUMBER	DESCRIPTION
1000149	Hose holder SS for wall mount



## Low pressure guns



ITEM NUMBER	DESCRIPTION
7800161	Foam Gun ST-2725 with ST-3100 vulcanized rubber coupling and with Swivel



ITEM NUMBER	DESCRIPTION
7800384	Foam Gun ST-2725 with hard plastic protector on coupling and with Swivel



ITEM NUMBER	DESCRIPTION
7800392	Foam Gun 12-80 with coupling and with Swivel. Up to 60 bar pressure



ITEM NUMBER	DESCRIPTION
1700316	Foam Gun ST-510 for TWP XA satellite and with coupling

## Low pressure valves



ITEM NUMBER	DESCRIPTION
7800060	Low pressure valve galvanised brass with vulcanised coupling



ITEM NUMBER	DESCRIPTION
7800058	Low pressure valve SS with vulcanised coupling



ITEM NUMBER	DESCRIPTION
7800203	Rubber low pressure valve with vulcanized coupling

# Chemical limiting nozzles

Chemical limiting nozzles in high resistant plastic. The set contains 0,0mm, 0,3mm, 0,5mm, 0,6mm, 0,7mm, 0,8mm, 0,9mm, 1,1mm, 1,3mm and 1,5mm. The many different limiting nozzles allows you to reach the right chemical concentration.



ITEM NUMBER	DESCRIPTION
7800297	Chemical limiting nozzles 0,0mm - 1,5mm



ITEM NUMBER	DESCRIPTION
7800347	Chemical limiting nozzles 1,1mm - 2,8mm

## Coupling and Ball valves



ITEM NUMBER	DESCRIPTION
1000028	Male coupling 1/4" with inner thread, SS



ITEM NUMBER	DESCRIPTION
1000029	Male coupling 1/2" with inner thread, SS



ITEM NUMBER	DESCRIPTION
1000037	Quick Connect Coupling 1/2" outside thread, SS



ITEM NUMBER	DESCRIPTION
1000038	Quick Connect Coupling 1/2" outside thread with vulcanized coupling, SS



ITEM NUMBER	DESCRIPTION
7800135	Press coupling 1/2" outer thread, SS



ITEM NUMBER	DESCRIPTION
1001200	Quick Connect Coupling 3/8" outside thread with vulcanized coupling, SS



ITEM NUMBER	DESCRIPTION
7800353	Ball valve til T-Piece 1/2" inner thread, SS Incl. 1000037 Quick Coupling 1/2"



ITEM NUMBER	DESCRIPTION
7800353	Ball valve til L-grip 1/2" inner thread, SS Incl. 1000037 Quick Coupling 1/2"



ITEM NUMBER	DESCRIPTION
1000266	Ball valve with T-piece 1/2" inner thread, SS



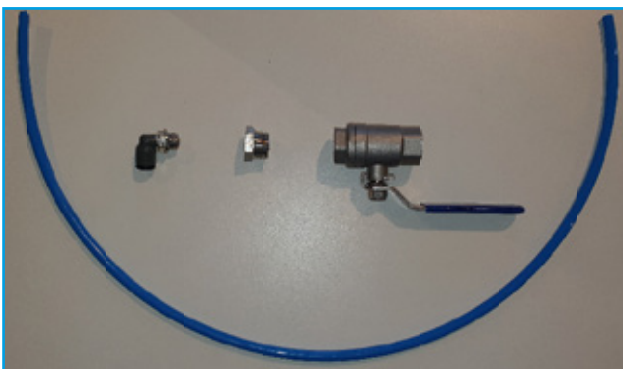
ITEM NUMBER	DESCRIPTION
1000069	Ball valve with L-grip 1/2" inner thread, SS

# Installation kits

## For satallites, Main Stations and Booster systems

Foamico Installation Kits are offered to prevent different issues with fragments, metal parts etc. that are found in the piping. causing damage to either flowswitch or worst case chamber sticks in the pumps. We offer the installation kits for Main Station, Satellite and Booster installations. The installation kit has to be mounted before the water inlet of the units. It is offered in ½" (Satellite Kit), 1", 1, 1¼, 1½" and 2" and contains Ballvalves, Pipefilter, Unions and Nipples. We highly recommend these kits for every installation to prevent fragments etc. to work their way to flowswitch, chamber stack and injectors.

ITEM NUMBER	DESCRIPTION
7800395	Installation Kit for Satellite Contains: 1pcs ½" Ballvalve, 1 pcs ½" Pipe Strainer and 1pcs ½" Union Strait
7800398	Installation Kit 1" Contains: 2 pcs 1" Ballvalve, 1 pcs 1" Pipe Strainer, 2pcs 1" Union Strait and 1 pcs 1" Hexagon Nipple
7800399	Installation Kit 1¼" Contains: 2 pcs 1¼" Ballvalve, 1 pcs 1¼" Pipe Strainer, 2 pcs 1¼" Union Strait and 1 pcs 1¼" Hexagon Nipple
7800400	Installation Kit 1½" Contains: 2 pcs 1½" Ballvalve, 1 pcs 1½" Pipe Strainer, 2 pcs 1½" Union Strait and 1 pcs 1½" Hexagon Nipple
7800401	Installation Kit 2" Contains: 2 pcs 2" Ballvalve, 1 pcs 2" Pipe Strainer, 2 pcs 2" Union Strait and 1 pcs 2" Hexagon Nipple
7800449	Installation Kit for Air Contains: 1 pcs ½" Ballvalve, 1 pcs ½" - 3/8" Bushing, 1 pcs 90° for 8mm Air Hose, 1 pcs Air Hose 8mm



# Rinsing nozzles

We have a great selection of rinsing nozzles, both stainless steel and brass. Below is shown the complete selection, which we have chosen as our standard program. If the nozzle you are looking for is not shown, please do not hesitate to contact us. The first two digits in description is the spraying angle, while the last two is the water consumption pr. minute.



ITEM NUMBER	DESCRIPTION
7800147	Rinsing Nozzle 15/25 High Impact
7800000	Rinsing Nozzle 15/30 High Impact
7800001	Rinsing Nozzle 15/40 High Impact
7800126	Rinsing Nozzle 25/25 High Impact
7800002	Rinsing Nozzle 25/30 High Impact
7800003	Rinsing Nozzle 25/40 High Impact
7800182	Rinsing Nozzle 25/50 High Impact

Stainless steel



ITEM NUMBER	DESCRIPTION
7800004	Rinsing nozzle 15/30, brass
7800005	Rinsing nozzle 15/40, brass
7800006	Rinsing nozzle 25/30, brass
7800007	Rinsing nozzle 25/40, brass

Brass

# Foam nozzles

We have foam nozzles available as either stainless steel or brass. Below is shown the complete foam nozzles, which we have chosen as our standard program. The first two digits in the description is the spraying angle, while the last three digits refer to the Foam volume per minute.



ITEM NUMBER	DESCRIPTION
7800008	Foam nozzle 65/150
7800009	Foam nozzle 50/200

Stainless steel



ITEM NUMBER	DESCRIPTION
7800010	Foam nozzle 50/150
7800011	Foam nozzle 50/200

Brass



## Rinsing lances

We have a great selection of rinsing lances in both stainless steel and brass. Below our rinsing lances are showed. Theese are our standard program. If the nozzle you are looking for is not shown, please do not hesitate to contact us. Att: The fist two digits in the description is the spraying angle and the last is the water consumption pr. minute.



ITEM NUMBER	DESCRIPTION
7800151	Rinsing Lance 15/25 High Impact
7800078	Rinsing Lance 15/30 High Impact
7800079	Rinsing Lance 15/40 High Impact
7800152	Rinsing Lance 25/25 High Impact
7800080	Rinsing Lance 25/30 High Impact
7800081	Rinsing Lance 25/40 High Impact
7800183	Rinsing Lance 25/50 High Impact

Stainless steel



ITEM NUMBER	DESCRIPTION
7800014	Rinsing Lance 15/30, brass
7800015	Rinsing Lance 15/40, brass
7800016	Rinsing Lance 25/30, brass
7800017	Rinsing Lance 25/40, brass

Brass

## Foam lances

We also have foam lances available with stainless steel nozzles. Below our complete list of foam lances within our standard program is listed. Att: The fist two digits in the description is the spraying angle and the last is the water consumption pr. minute.



ITEM NUMBER	DESCRIPTION
78000114	Foam Lance 250mm 65/150
78000139	Foam Lance 250mm 50/200

Stainless steel

## Turbo foam nozzle



ITEM NUMBER	DESCRIPTION
1001668	Turbo Foam Nozzle

Our Turbo Foam Nozzle is mainly designed to for use with our tap water units and our MS ULTRA NEXT 0106 program. The nozzle provides excellent foam without compressed air.

## Disinfection nozzle



ITEM NUMBER	DESCRIPTION
7800012	Disinfection nozzle 40/30
7800013	Disinfection nozzle 50/30

Our disinfection nozzles are only available in stainless steel. Att: The fist two digits in the product description is the spraying angle and the last is the water consumption pr. minute.

## Nozzle protectors



ITEM NUMBER	DESCRIPTION
7800042	Nozzle protector White
7800323	Nozzle protector Grey
7800322	Nozzle protector Red
7800040	Nozzle protector Green
780041	Nozzle protector Yellow
780039	Nozzle protector Light Blue
7800321	Nozzle protector Dark Blue

Our nozzle protectors are available in 7 different colors. White and grey are for foam nozzles, while Red, Green, Yellow, Light blue and Dark blue is for disinfection nozzles.

## Nozzle holder



ITEM NUMBER	DESCRIPTION
1001120	Nozzle Holder 5pcs.

Our nozzle holder is only available in stainless steel, and holds up to 5 nozzles.



# ecowize

Food Industry Sanitation Solutions

CLEANING AND SANITATION | TECHNOLOGY | QUALITY MANAGEMENT | CHEMICAL MANAGEMENT

[WWW.ECOWIZEUSA.COM](http://WWW.ECOWIZEUSA.COM)