

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 unit is equipped with the best energy-optimized motor technology available from Grundfos – Grundfos blueflux®.

come as either a Light version, which is for rinse and foam only, or with our generation NEXT block technology FOAMICO mobile units, enabling you to have 3 chemicals in one and same block, and still just one outlet.





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 available only with our generation NEXT block technology enabling you to have 3 chemicals in one and same block, and still just one outlet.

Technical data	Unit	MO NEXT 0127	MO NEXT 0127 XA*
<b>Water:</b>			
Pump pressure at 3 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

\* External air

- ✓ Automatic air vent. valve for extra protection of the pump. Available as extra accessory. Mounted in unit  
 Item Number: 7800418



Item number	Description		
7011548	MO NEXT 0127-4		
7011554	MO NEXT X-Air 0127-4		
Features	Injector 1	Injector 2	Injector3
Rinse	Foam	Foam	Spray

**Standard accessories:**

- 25/30 Rinsing Nozzle – “High Impact”
- 25/30 Rinsing Lance – “High Impact”
- 50/200 Foam Nozzle
- 40/30 Disinfection Nozzle
- Nozzle holder

All nozzles are of course in stainless steel 15



The MO 0227 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 0227 is available only with our generation NEXT block technology enabling you to have 3 chemicals in one and same block, and still just one outlet.

Technical data	Unit	MO NEXT 0227	MO NEXT 0227 XA*
<b>Water:</b>			
Pump pressure at 3 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"
<b>Power supply:</b>			
Standard voltage	V	380-500	380-500
Frequency	Hz	50-60	50-60
Max. power consumption	kW	4,0 + 1,0	4,0
Dimensions (WxHxD)	mm	725x1100x985	725x1100x985
Weight	Kg	124	105
Simultaneous users		2	2

\* External air

- ✓ Automatic air vent. valve for extra protection of the pump. Available as extra accessory. Mounted in unit  
 Item Number: 7800418



Item number	Description		
7011559	MO NEXT 0227-4		
7011564	MO NEXT X-Air 0227-4		
Features	Injector 1	Injector 2	Injector3
Rinse	Foam	Foam	Spray

**Standard accessories:**

- 25/30 Rinsing Nozzle – “High Impact”
- 25/30 Rinsing Lance – “High Impact”
- 50/200 Foam Nozzle
- 40/30 Disinfection Nozzle
- Nozzle holder

All nozzles are of course in stainless steel 16



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 available only with our generation NEXT block technology enabling you to have 3 chemicals in one and same block, and still just one outlet.

Technical data	Unit	MO NEXT 0145	MO NEXT 0145 XA*
<b>Water:</b>			
Pump pressure 1. at 3 bar inlet pressure	Bar	27	27
Pump pressure 2. at 3 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	¾"	¾"
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

\* External air

- ✓ Automatic air vent. valve for extra protection of the pump. Available as extra accessory. Mounted in unit  
 Item Number: 7800418



Item number	Description
7011613	MO NEXT 0145-4
7011618	MO NEXT X-Air 0145-4

**Standard accessories:**

- 25/30 Rinsing Nozzle – “High Impact”
- 25/30 Rinsing Lance – “High Impact”
- 50/200 Foam Nozzle
- 40/30 Disinfection Nozzle
- Nozzle holder

All nozzles are of course in stainless steel

Features	Injector 1	Injector 2	Injector3
Rinse	Foam	Foam	Spray