ScanFoam®

Cleaning Equipment ApS



ACCESSORIES

List of Equipment 2020-02A



ScanFoam® Cleaning Equipment ApS

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Manual updates

Updates 2016-10b Added item no: 83484 "Hose chem. 1/4"M-M20 F, 700mm compl."	Page 24
Added item no: 86888 "Hose chem. 1/4"F-M20 F, 700mm compl." Added item no: 86766 "Wash Gun shower, Brass, Male quick coupl	Page 24 Page 7
Updates 2016-10c Added item no: 87177 "Hose 80bar 50° ½" 100m Updates 2016-10d87133. Adj. Non-Return valve PVC complete. Wall mount	Page 13 Page 24
Updates 2016-04a Added the new SF-hoses 80 bar	Page 13
Updates 2016-07a Corrected data for item no: 85796	Page 9
Updates 2016-09a Corrected data for item no: 83471 "Bracket SS for hose reel 82145, Pivoting"	Page 16
Updates 2016-09b Added item no: 85788 "Valve set for 2 chem. Sat.Center."	Page 22
Updates 2016-10a Added EU food grade quality to the 80 bar hoses Added example on connecting the Adj. NRV to an Injector	Page 13 Page 25
Updates 2016-10e Changed item no: EU food grade quality to the 80 bar hoses. 87177->87288 & 100m->120m	Page 13
Updates 2017-05a Added Nozzle protection white Added suction tubes with extra long hose	Page 8 Page 21
Updates 2017-06a Added 88608 "Valve set for 3 chemicals indlet.om Injector	Page 22
Updates 2017-08a Added 87493 Hose 40m, 87270 Hose 40m	Page 13
Updates 2017-09c Changed pressure specs for standard hose reel 82128, 82145 and 83470	Page 16, 16
Updates 2018-01a Changed info@scanfoam.com to order@scanfoam.com and added it to the page-foot	Page All
Updates 2018-01b Added 87155 "Rinsing tube 70mm 00-50 red"	Page 6
Updates 2018-10a Minor changes in description text	Page 21
Updates 2019-04a Removed old standard ½" discharge hoses Added: Discharge high pressure hose 3/8"	Earlier page Page 14 Page 15
Updates 2019-04b Removed FAX no. from front page Replaced 82128 20m->90033, 82145 30m->90034 and 83470 50m->90035	Page 1 Page 16
Updates 2019-05b Updated item numbers Removed the chapter "Spray Bar"	Page 15
Updates 2019-06a Added: "Hose Reel Aut. 200 bar"	Page 18
Updates 2019-11a Added: "Mixing Loop 91150 and 91160	Page 19
Updates 2020-02a Added: "High pressure quick coupling"	Page 10



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Item Technical Data Description

1. Gun handles

Low-pressure gun handle. Item No. 80371



1/2" male inlet thread. 50 bar.

Quick coupling

Medium pressure gun handle incl. quick coupling / protection.

To use for standard foam Equipment.

Low-pressure gun handle Item No. 84820



1/2" inlet thread. 60 bar.

Quick coupling

Medium pressure gun handle. Stainless Steel.

Quick coupling with protection

High-pressure gun handle. Item No. 80173



1/2" BSP inlet thread. 275 bar.

Swivel on inlet Quick coupling High-pressure gun handle with quick coupling and protection on the outlet It is also available without the quick coupling/protection.

Low-pressure gun handle Item No. 85207



Stainless Steel 1/2" female.

24 bar

Low pressure gun handle.

Low-pressure gun handle Item No. 86738



Chrome plated

1/2" female.

24 bar

Low pressure gun handle.



2. Ball valve handles

Ball valve handle Item No. 80175



1/2" Outside thread. 40 bar.

Quick coupling

Ball valve in brass.

Quick coupling with protection.

Ball valve handle Item No. 87174



1/2" Outside thread. 25 bar.

Quick coupling

The Ball Valve Handle is made of Stainless Steel. It is very robust Quick coupling with protection.

Ball valve handle

Item No. 87173

1/2" Inside thread.

25 bar

Quick coupling.

The ball valve handle is the same as above, just with female thread fitting

for the hose connection.

Ball valve handle Item No. 80174



1/2" outside thread.

70 bar.

Quick coupling

Ball valve handle in Stainless Steel. Quick coupling with protection.

Ball valve handle Item No. 86206



1/2" Outside thread 60 bar

ou bar Ouiek ee

Quick coupling

Protected ball valve handle.

Swivel

Item No. 80211

1/2" outside / 1/2" inside thread.

Swivel for installation between hose and handle, in stainless steel.





3. Rinsng and Foam Tubes. Lances

Rinsing tube, 0° Made for Rinsing. Rinsing tube 70 mm in stainless steel. Item No. 86401 $70 \text{mm } 0^{\circ} - 50 \text{ l/min}$ Green Incl. Rinsing nozzle, nozzle protection and quick coupling male. Item No. 87155 $70 \text{mm } 0^{\circ} - 50 \text{ l/min}$ Red This nozzle has a very **strong effect** Flow at pressure 20 bar when dirt sticks hard to any surface

Green or Red nozzle protection

Rinsing tube

Tube with nozzle for Rinsing

Rinsing tube 70 mm in stainless steel.

Item No. 86400

70mm 15°-30 l/min

Flow at pressure

20 bar

This nozzle is for jobs when using supply pressure below 25 bar.

Blue nozzle protection

Rinsing tubes.Rinsing tubes in stainless steel.Item No.80202600 mm 15°-30 l/min (20bar)Incl. Rinsing nozzleItem No.80203800 mm 15°-30 l/min (20bar)Blue nozzle protection,Item No.802041000 mm 15°-30 l/min (20bar)Quick coupling male.

Rinsing tubes in diff. Lengths and Blue nozzle protection diff. nozzles on request

Rinsing tube 900 mm special.

Item No. 80208 900mm 15°-30 l/min (20bar)

Rinsing tubes in stainless steel.

Incl.

Rinsing nozzle

Nozzle protection

Quick coupling male.

Blue nozzle protection



Foam tubes, wide 87074 Item No.

Item No. 80566 Particular made for Foaming

50°-150 l/min (20bar) 80mm 80mm 50°-200 l/min (20bar)

Foam tube 70mm in stainless steel. Incl. foam nozzle, nozzle protection

and quick coupling male.



Item No. 80193 200mm 50°-150 l/min (20bar) Item No. 80194 300mm 50°-150 l/min (20bar) Item No. 87828 400mm50°-150 l/min (20bar) 80195 Item No. 500mm 50°-150 l/min (20bar)

80196 600mm 50°-150 l/min (20bar)

1500mm 50°-150 l/min (20bar)

Foam tubes in stainless steel.

Includes

Foam nozzle

White nozzle protection

Pipe

Quick coupling male.



80197

Item No.

Item No.

Foaming tubes in special Lengths and other nozzles on request

Foaming tube. High pressure.

Item No. 86419



Especially for 50-150 bar high pressure cleaning systems

Includes male quick coupling

Foaming tube in stainless steel with built in air injector.

Supply of compressed air is not needed.

Disinfection tube, wide Item No. 80201

Particular made for Disinfection. Disinfection tube 70 mm in stainless

70mm 25°-30 l/min (20bar)

Quick coupling male

Yellow nozzle protection

- 1/2" Outside thread

steel.

Incl. Rinsing nozzle, nozzle protection and quick coupling male. This nozzle is for general purpose cleaning jobs when using supply pressure below 25 bar.

Wash gun Shower

Item No. 86759 Item No.

86766 - Male Quick coupling Wash gun with adjustable beam.

Rinsing and Foaming. Made of EPDM / Brass



16 bar Pressure Colour White/Black

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Accessories



Set of Tubes.

Item No. 80209



For Rinse, Foam and Disinfection

Blue nozzle protection

Set of tubes incl.:

Bracket for tubes No. 80169 600 mm Rinse tube No. 80202 200 mm foam tube No. 80193 70 mm disinf. tube No. 80201

Nozzle protection Nozzle protection 1/4"

Item No. 80139 Blue colour - Rinsing Item No. 81890 White colour - Foam

Item No. 80355 Yellow colour – Disinfection

Item No. 80367 Green colour

Item No. 80988 Red colour – (Special)
Item No. 82165 Black – (Special)

Nozzle protection for Rinse, foam and gel tubes. 1/4".

Resistant to various cleaning

Resistant to various cleaning products.



Nozzle protect white

Item No. 84821



Nozzle protection 1/2" (white)

This nozzle protection is made for ½" nozzles and Foam Tubes like 87074, 80193 etc.

See Foam tubes, wide page 7.

4. Brackets

Bracket for tubes. Size:

 Item No.
 82109
 228 mm L x 21 mm H

 Item No.
 82103
 183 mm L x 30 mm H

 Item No.
 80169
 138 mm L x 21 mm H

The brackets is made of Stainless Steel

- Bracket for 5 tubes - Bracket for 4 tubes

- Bracket for 3 tubes



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Accessories



5. Quick coupling

Quick coupling 1/4 BSP" F

Item No. 80098



1/4" Inside thread

150 bar

Quick coupling in stainless steel.

Quick coupling 3/8" BSP F

Item No. 80099



3/8" Inside thread

150 bar

Quick coupling in stainless steel.

Quick coupling 1/2" BSP F

Item No. 81753



1/2" Inside thread

150 bar

Quick coupling in stainless steel.

Quick coupling 1/2" BSP M

Item No. 80097



1/2" Outside thread

150 bar

Quick coupling in stainless steel.

Quick coupling 1/2" BSP M

Item No. 85796



1/2" Outside thread

Conic seal face

200 bar

Quick coupling in stainless steel.

Protection for Quick coupling

Item No. 84059



As well as protecting the quick coupling, it protects the floor and machinery etc.

See next page for HP Female Quick coupling



Quick couplingItem No. 80213

Male part coupling 1/2" Inside thread.

Quick coupling in stainless steel.

Quick couplingItem No. 80330

Male part coupling 1/4" Inside thread.

Quick coupling in stainless steel.

Quick couplingItem No. 80214

Male part coupling 1/2" Outside thread.

Quick coupling in stainless steel.

Quick coupling Item No. 80361

Male part coupling 3/8" Outside thread.

Quick coupling in stainless steel.

The second

Quick coupling Item No. 80214

Male part coupling 1/2" Outside thread.

Quick coupling in stainless steel.



High pressure Quick coupling system

Quick coupling 200bar

Item No. 87469



Female part. 3/8" Ins. Thread

is very robust at high pressure. For:

Item No. 81347

Male part. 3/8" Ins. Thread

- Injectors with 200bar max pressure.

This Quick coupling in stainless steel

- HP Foam Lance





6. Nozzles

Foam nozzles 1/2"

Item No. 8088500°-150 l/min.Foam nozzles 1/2" for Foam tubesItem No. 8088650°-150 l/min.Material: Stainless Steel.

Item No. 80887 80°-150 l/min.

At 20 bar water pressure.

Many other sizes on request.

Many other sizes on request.

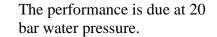
Rinsing nozzles 1/4"

Item No. 8023300°-20 l/minRinsing nozzles 1/4" for Rinsing and
Disinfection tubes.Item No. 8023415°-20 l/minMaterial: Stainless Steel.Item No. 8023525°-20 l/minItem No. 8023640°-20 l/min

Item No. 80237 00°-30 1/min Item No. 80238 15°-30 1/min

Item No. 80239 25°-30 l/min

Item No. 80240 40°-30 l/min







Item Technical Data Description

7. Hoses

GE II OO	T. NT		
SF-Hose 80bar	Item No:		Max. pressure/temp. 80 bar/23°C.
1/2" Inside thread	87181	5 m	25 bar/65°C.
Standard	87183	10 m	
	87184	15 m	Standard BSP thread connection
	87185	20 m	0 11 4
	87186	25 m	Special length on request
	87187	30 m	
\\"	87188	35 m	
	87493	40 m	
	88795	50 m	
SF-Hose 80bar	Item No:		Max. pressure/temp. 80 bar/23°C.
1/2" Inside thread	87247	5 m	25 bar/65°C.
Stainless Steel	87249	10 m	23 bai/03 C.
	87252	15 m	Standard BSP thread connection
	87253	20 m	
	87256	25 m	Special length on request
	87258	30 m	
	87259	30 m	
χı	67239	33 III	
CE Hage 90han	Tana Na		
SF-Hose 80bar	Item No:		Max. pressure/temp. 80 bar/23°C.
1/2" Outside thread	87189	5 m	25 bar/65°C.
Standard	87193	10 m	Standard BSP thread connection
	87194	15 m	
	87195	20 m	Special length on request
	87197	25 m	
	87198	30 m	Fits competitive equipment
77	87199	35 m	1 1 1
	87270	40 m	
CE Hara Ohlan	T4 NT		
SF-Hose 80bar	Item No:		Max. pressure/temp. 80 bar/23°C.
1/2" Outside thread	87273	5 m	25 bar/65°C.
Stainless Steel	87274	10 m	C411 DCD (11
	87275	15 m	Standard BSP thread connection
	87276	20 m	Smooial langth on magazet
	87283	25 m	Special length on request
	87284	30 m	Fits competitive equipment
77	87287	35 m	Тиѕ сотрешие едиртет
GE VI OO	.		
SF-Hose 80bar	Item No:		Max. pressure/temp. 80 bar/23°C.
1/2" / ø22,5	87288	120 m	25 bar/65°C.
Total and the second			
Supplemental Local Property Co.			Robust and approved for food
57			industry 🖑
八			•



Item Technical Data Description

Discharge high pressure Max. pressure/temp. Chromed connections. hose 3/8" 400 bar/150°C.

Item No:

86250 20M 3/8" Male x 3/8" Male

87153 25M 89089 30M 88867 40M

> Other lengths and connections on request.

Discharge high pressure Female connection Max. pressure/temp. hose 1/2"

210 bar/150°C. Item No:

80187 15 m Other lengths and connections 80188 20 m on request. 25 m

80189 **Stainless Steel fittings** 80190 30 m

available

Discharge high pressure hose 1/2", with inside thread chromed connections.

Chemical hoses ø6, ø8 and ø10 hoses PTFE/Stainless Steel

Eks with 1/4" outside thread connection

Item No: $0.30 \, \text{m}$ 84506 89447 0,51 m 89448 1.0 m 89418..... 2,0 m 89445 5.0 m

Example: Length=0,51n Union connection

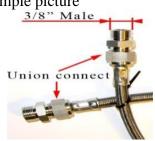
Picture of hose ø8 and 1/4"

Available connections:

1/8" male and 1/8" female Hose inner dia: 6mm 1/4" male and 1/4" female Hose inner dia: 6/8/10mm 3/8" male and 3/8" female Hose inner dia: 6/8/10mm

Max pressure 50 bar Max temperature 100 °C

Sample picture



Picture of hose ø6 and 3/8"

The hose series is made for concentrated chemicals except strong Chlorine.

Inner hose: Teflon / PTFE. Fittings in touch with media:

AISI 316

Hose protection: Flexible net made of Stainless Steel AISI 304.

Simple male or union connection is available

Any length on request



8. Hose reels

Standard automatic hose reels. 100 bar

Hose reel. Aut. Item No. 90033



Dimensions:

½" BSP Male Inlet Outlet ½" BSP Male Diameter ø510 mm

Max pressure at 100°C: Standard 100 bar

Note! The performance can be limited by the max temperature or pressure of the hose.

Automatic hose reel in stainless steel. Max. 20 m. 1/2" (ø22) hose.

Price does not Incl. a hose.

The reliable construction provides maintenance-free operation for safe and easy use.

Mounting: Wall, underneath roof and on the floor.

The hose handle rollers can be adjusted vertically or horizontally.

Options:

Feeding hose 1,5m: 81023 Feeding hose 2,0m: 81034

Pivoting bracket Item No. 90036

Material

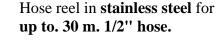
Stainless Steel



The pivoting bracket pivots +/- 40° from side to side.

It includes bolts for mounting the hose reel 90033. See above.

Hose reel Aut. Item No. 90034



The hose reel is for mounting on: Wall and Ceiling



Dimensions:

Inlet ½" BSP Male ½" BSP Male Outlet Diameter: ø510 mm



Max pressure at Standard

100°C: 100 bar

The reliable construction provides maintenance-free operation for safe and easy use.

Hose length:

ø22 // ½" Max 30m ø28 // ¾" Max 22mø34 // 1" *Max 17m* Options:

Feeding hose 1,5m: 81023 Feeding hose 2,0m: 81034

Option for 90034: **Pivoting bracket** Item no. 90037

Material:

Stainless Steel





Hose reel Aut. Item No. 90035

Hose reel in stainless steel for up to. 50 m. 1/2" hose.

The hose reel is for mounting on: Wall and Ceiling



Dimensions:

Inlet 1/2" BSP Male Outlet 1/2" BSP Male Diameter: ø510 mm

Max pressure at 100°C: Standard 100 bar

Foot print (WxH) 49 x 35 cm

Hose length:

 ø22 // ½"
 Max 50m

 ø28 // ¾"
 Max 35m

The hose guide is adjustable for many directions

The reliable construction provides maintenance-free operation for safe and easy use.

Pivoting bracket is not available for this hose reel.

Options:

Feeding hose 1,5m: 81023 Feeding hose 2,0m: 81034

Manual hose reels. 300 bar

Hose reel. Manual Item No. 85210



Connection:

Inlet ½" BSP Female
Outlet ½" BSP Female
Max pressure 300 bar
Max temperature: 100 °C
Size:

Diameter ø45 cm Width 10 cm Hose reel in stainless steel for max. 10 m. 1/2" hose (ø22mm).

The reliable construction provides maintenance-free operation for safe and easy use.

Hose reel. Manual Item No.85186



Width 20 cm

Hose reel in stainless steel for max. 20 m. 1/2" hose (ø22mm).



Standard automatic hose reels. 200 bar

Hose reel. Aut. Item No. 89090



Dimensions:

Inlet ½" BSP Male Outlet 3/8" BSP Diameter ø510 mm

Max pressure at Standard 70°C: 200 bar

Note! The performance can be limited by the max temperature or pressure of the hose.

Automatic hose reel in stainless steel. Max. **25 m**. 3/8" hose.

Hose is optional.

The reliable construction provides maintenance-free operation for safe and easy use.

Mounting: Wall, underneath roof and on the floor.

The hose handle rollers can be adjusted vertically or horizontally.

Options:

Feeding hose 1,5m: 81023 Feeding hose 2,0m: 81034

Hose reel. Aut. Item No. 89091



Dimensions:

Inlet ½" BSP Male
Outlet 3/8" BSP
Diameter ø510 mm

Max pressure at 50°C: Standard 200 bar

Note! The performance can be limited by the max temperature or pressure of the hose.

Automatic hose reel in stainless steel. Max. **35 m**. 3/8" hose.

Hose is optional.

The reliable construction provides maintenance-free operation for safe and easy use.

Mounting: Wall, underneath roof and on the floor.

The hose handle rollers can be adjusted vertically or horizontally.

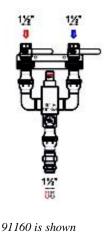
Options:

Feeding hose 1,5m: 81023 Feeding hose 2,0m: 81034



9. Mixing Loop

Mixing loop 1½". COMPACT Incl. Termostate



Item No:

91150...... 8- 90L 91160...... 15-250L

Capacity is at 3 bar inlet pressure.

Temp. Range: 28°-55°C

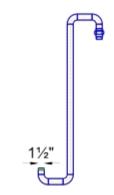
Optional tube system for conn. To a Sat.Center

91157....... 1" / 90L 91167....... 1½" / 250L

Tube systems for connecting to a horizontal PumpSet is also available. Ask for info.

The COMPACT unit is built for directly mounting on a vertical PumpSet that is mounted on the floor. Filters for the unit is optional.

For connecting it to a Satellite Center that is lifted 800mm from the floor, optional tube systems are available.



Tube system 1½" for a Sat. Center 250L

Tubes for other equipment on request

Also, manual Mixing Loop is available



10. Racks

Rack for container and a Satellite.

Item No. 80156



Size:

Height: 1850mm

With: 585mm Rack in stainless steel, for two 25 l container and Satellite.

For floor mounting.

Rack for container and a Satellite.

Item No. 87272



Size:

Height: 1625mm With:

635mm

Rack in stainless steel plate, for

two 25 l containers, Satellite

and a hose reel.

Also suitable for a Door Spray

For floor mounting and wall

mounting.

Rack for container.

Item No. 80171. For 1 container



Item No. 80168. For 2 containers



Height: 250 mm Width:

445 mm

Rack in stainless steel, for one or two 25 kg container.

For wall mounting.

Width: 580 mm

Bracket for hose.



Height: Width:

160 mm 504 mm Bracket for hose, in stainless steel, for max. 35 meter. hose.

For wall mounting.



Suction tube, Double chem. Inlet etc 11.

Suction tube. Item No.85041 Item No.87478 Item No.85844 Item No.87488

Suction tube incl. foot valve. PVC 540mm, incl. hose 1.500 mm PVC 540mm, incl. hose 1.800 mm StSt 540mm, incl. hose 1.500mm StSt 540mm, incl. hose 3.000mm

Suction tube in grey PVC or Stainless Steel.

For 20-25 1 containers.

The Suction Tubes has mounted standard fittings for Injectors.



Level tube. Item No.82809

Item No 81396



Hose diameter: 9/12 (Sat.Supply) Hose diameter: 6/9 (Injector etc.) Level sensor for indication of low level in container.

Length 495 mm, incl. hose 1800 mm

Diameter Level tube: 40mm

Level tube in grey PVC, for 251 container.

Level tube made of AISI 316 Stainless Steel / PTFE material for very strong acids on request.

Level tube long. Item No.89429



Length of level tube 1155 mm Diameter Level tube: 40 mm Hose diameter: 9/12 Hose length 4.0 m

Level sensor for indication of low level in container.

Length of wire total: 10 m Level tube in grey PVC, for big containers. (425, 640, 800 litre or more)

For automatic and fast chemical distribution like Sat.Supply, CIP-EL etc.

Available hose fittings: PVDF 1/4" 3/8" and 1/2"

Special edition for strong acid: Level tube made of AISI 316 Stainless Steel / PTFE material on request. Available in the normal or the long edition

Restriction Set. Item No.84051



The standard restriction set contains the following:

White 1%	Item no. 83008
Willte 1%	11em 110. 83008
Red 2%	Item no. 81767
Blue 3%	Item no. 83007
Black 4%	Item no. 81768
Orange 5%	Item no. 83006
Grey 6%	Item no. 81769
Holder for restrictor	Item no. 85040

The Restrictors is for

Injectors

Aut. Satellites Sat.Center

Mobile Sat.Centers

The percentage depends on the actual product used. For each product, it is recommended to do a calibration.

Additional hose fitting on request



11.1 Double/Triple chemical inlet for units

Double chem. Inlet.

Item No 88101



For mounting on LP Injector 3-10bar and MP Injector 10-50bar.

Set for 2 Product, in stainless steel. Fitted with two inlets for respectively foam and disinfection.

Includes:

- Holder for restrictor
- Restriction set (1-6%)
- Console. (Plate with room for chemical labels)
- Suction tube complete

NOTE! Care must be taken when using two products that do not work together.

Double chem. Inlet HP.

Item No 87301



For mounting on 1 Product Injectors 50-150.

Set for 2 Product, in stainless steel. Fitted with two inlets for respectively foam and disinfection. Built in high pressure Non-Return valve

Includes:

- Holder for restrictor
- Restriction set (1-6%)
- Console. (Plate with room for chemical labels)
- Suction tube complete

NOTE! Care must be taken when using two products that do not work together.

Triple chem. Inlet std.

Item No

88608



For mounting on 1- or 2- Product Injectors 10-50

Set for 3 Product, in stainless steel. Fitted with tree inlets for foam's and disinfection. Built in Non-Return valve

Includes:

- Holder for restrictor
- Restriction set (1-6%)
- Console. (Plate with room for chemical labels)
- Suction tubes complete

NOTE! Care must be taken when using products that do not work together.

Double chem. Sat. Center

Item No 85788



For mounting on Sat.Center 25-60, 25-125, 25-210 and 40-80

Set for 2 Product, in stainless steel. Fitted with two inlets for respectively foam and disinfection.

Includes:

- Holder for restrictor
- Restriction set (1-6%)
- Console. (Console with room for labels)
- Suction tube complete

NOTE! Care must be taken when using two products that do not work together.



12. Trolley

Trolley. 4 wheels Stainless steel

Item No. 80284



Width Depth

Height

Size:

1050 mm 550 mm 470 mm

Trolley in stainless steel for one injector and one product drum (25 1). Including bracket for 10 m ½" hose. Two big wheels and two small swivel

wheels.

All wheels with grey rubber tyre.

Trolley. 4 wheels Stainless steel Wide edition Item No. 82469



Size: Height Width

Depth

1050 mm 695 mm 470 mm

Trolley in stainless steel for one injector and TWO product drum (25 1). Otherwise, see above

Accessory for PumpSet 13.

Pressure compensator

Item No. 80290 Item No. 83457

Item No. 81661



Volume 0.7L3.5L 20L

Pressure compensator, Coated.

For installation in piping system, between Pump Set and foam unit

Prevents pressure chocks in pipe systems.

Tools for Injector 14.

Tool for Seeger rings

Item No. 81760

Total length: 230mm

Made for replacing the seeger locking ring used in both ends of the injector.

It fits all type of injectors from low

pressure to high pressure



15. Adj. Non-Return Valve

Wall mounted Adj. Non-Return valve Item No. 84232	Inlet 1/4" Outlet1/4" Outside thread Outside thread The wall mounted Non-Return valve is a kit. Pressure range 0,5-2,4 bar To be connected to an Injector and connected with a hose. Recommended chem. hose: See below	The unit should not be used with Chlorine products. See the PVC edition below. It is made of Stainless Steel AISI 316 It is an Adjustable Non-Return valve, fitting and a shut off valve assembled with a bracket so that the kit is mountable on a wall.
Wall mounted Adj. Non- Return valve Item No. 86312	Inlet 1/4" Outside thread Outlet 1/4" Outside thread Stainless steel. High pressure Pressure range 0,5-4,0 bar	Same unit as the 84232 above but with a higher pressure range.
Chem hose '4"FxM20Inj Item no: 86888	Length: 700mm The hose fits directly on the unit Adj. Non-Return valve in one end and on an Injector chemical inlet	The hose is is made of Stainless Steel and PTFE. Fittings in touch with media is made in AISI 316
Wall mounted Adj. Non-Return valve Item No. 87133 Inlet Outlet. Conn. via hose to Incector Optional hose To Injector etc.	The wall mounted Non-Return valve is a kit. Pressure range 0,5-2,4 bar It is the Non-Return valve, fitting and a shut off valve assembled with a bracket so that the kit is mountable on a wall. Typically, it will be mounted beside an Injector and connected with a hose. Recommend hose for connection to the chemical inlet on an Injector Item no: 83484	The unit is made with body in PVC and is suitable for light Chlorine products



Connecting the wall mounted Adjustable valve with an Injector in a Sat. Supply system

See also the Sat.Supply units in the Unit Catalogue

Example picture

