







Click & clean Decentral Hygienic satellite FFR

The most hygienic, robust and reliable cleaning satellite on the market.

The Click & clean decentral satellite is available in wall mounted or mobile version.

With a single lever the operator can change between the different medias. Only compressed air, water and electric power are to be connected to the unit.

Functions: Foam cleaning

Foam disinfection Clear water rinse

Click & clean Decentral units are standard equipped with:

Ref. 100.201

- > Stainless steel Maintenance free selector valve for water, chemicals and air
- ➤ 2 separated chemical injectors with adjustable dosing ratio (0.15-15%) who makes it impossible to mix-up chemicals.
- > Air regulator.
- Air manometer.
- Lockable stainless steel cabinet, with sloped top cover for optimal hygiene.
- ➤ 1 x Stainless steel check valve on water supply.
- 2 x stainless steel check valves with extreme chemical resistant Kalrez seals on chemical suction.
- ➤ 1 x stainless steel check valve for air supply protection.
- > 1 x Check valve with detector when first check valve is failing.
- ➤ 1 x bleu suction kit with filter and PVC pipe for foam cleaning chemical.
- ➤ 1 x yellow suction kit with filter and PVC pipe for foam disinfectant chemical.
- Set Of 8 dosing tips.

Mobile version is extra equipped with:

Ref. 100.201XM

Click & clean decentral satellite FFR (See here above).

Stainless steel heavy duty trolley

2 x big wheels on the back

2 x swivel wheels with brake in the front.

Container holder for 2 x 25 liter cans.

Stainless steel automatic spring driven hose reel.

20 meter 5 layer hose with textile reinforcements, Foodflex hose, FDA approved. Max. 50bar /70°C.

Stainless steel isolated ball valve with integrated "3 in 1" triple click nozzle.

Yellow suction hose for disinfection Chemical.

Bleu suction hose for foam cleaning chemical.

Set of 8 dosing tips.

Wall mounted version



Mounting example. Hose reel and accessories not included.

Mobile version



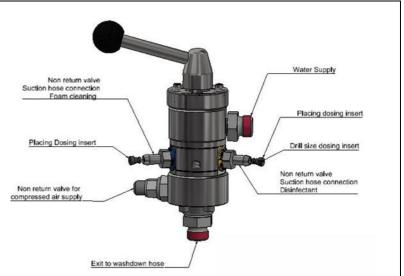




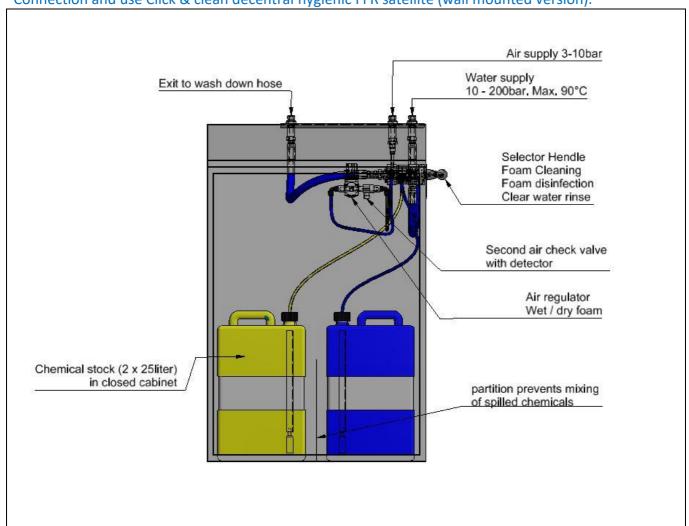


Technical data:

Technical specifications decentral satellite:		
Water connection	1/2"M BSP 60°	
Water pressure	6 - 200 bar	
Water temperature	0 - 90°C.	
Air connection	1/2"M BSP 60°	
Air pressure	5 - 10 bar	
Basic functions	Foam cleaning	
	• Foam	
	Disinfection	
	 Clean water 	
	rinse	
Chemical injectors	2 - 100% separated	
Dosing ratio	0.15 - 15%	
Materials	Stainless steel	
Dimensions (HxWxD):	1000 x 650 x 400mm.	



Connection and use Click & clean decentral hygienic FFR satellite (wall mounted version).

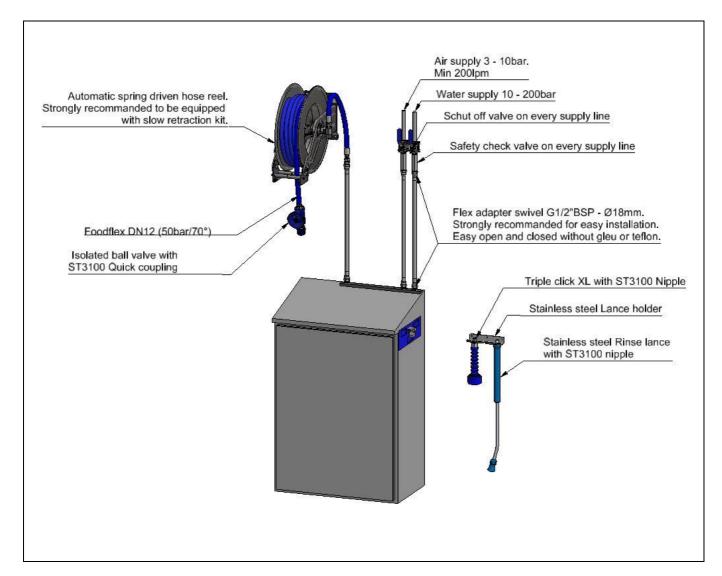




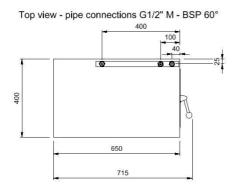




Wall Mounting example satellite



Connections – pipe mounting











Most common accessories for wall mounted versions:

Stainless steel automatic spring loaded hose reels with optional wall swivel. Let the hose reel turn 180° on the wall.

Standard version 200bar / 90°C. Optional in 400 or 600 bar version.

Available lengths for Click & clean satellite FFR

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Available lengths hose	reels for satellites	Wall swivel
Ref. 260.AV 1000	15 meter ½" hose.	Ref. 260.ST15
Ref. 260.AV 1100	20 meter ½" hose.	Ref. 260.ST20
Ref. 260.AV 3400	25 meter ½" hose.	Ref. 260.ST34
Ref. 260.AV 3500	35 meter ½" hose.	Ref. 260.ST30
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Ref. 260.KIT BK

Slow retraction kit for automatic spring driven hose reels. Prevents the hose from quickly rewinding on the hose reel. Safety for user product and environment.

Video: https://www.youtube.com/watch?v=FGGcD6xZ10s

Foodflex PVC wash down hoses.

5 Layer hose with textile reinforcement. FDA Approved. Max. 50Bar / 70°C. Hoses are standard equipped with stainless steel ½" MF adapters and ferrules.

Ref.30350X1,5	1,5 meter(connection satellite and hose reel)
Ref. 30350X15	15 meter length.
Ref. 30350X20	20 meter length.
Ref. 30350X25	25 meter length.
Ref. 30350X35	35 meter length.

Foodjet Rubber wash down hose

5 Layer hose with textile reinforcement. Max. 80Bar / 150°C.

Hoses are standard equipped with stainless steel ½" MF adapters and ferrules.

Ref.30360X1,5	1,5 meter(connection satellite and hose reel)
Ref. 30360X15	15 meter length.
Ref. 30360X20	20 meter length.
Ref. 30360X25	25 meter length.
Ref. 30360X35	35 meter length.

Ref. 140.113

Isolated stainless steel ball valve with integrated "3in1" triple click nozzle. This system prevents nozzles from being lost if they have to be changed when rinsing, foaming or disinfecting. Here no use is made of quick couplings where O rings have to be replaced frequently. With this system nozzles are fixed on the valve and cannot be removed. Insulated against heat and shock resistant.























Ref.140.114 Isolated stainless steel ball valve with ST3100 quick coupling. Max. 60bar/90°C. For users who want to work with triple click nozzle (XL version) and need to switch to long rinse lance in some cases.	
Ref. 140.145XL Stainless steel triple click nozzle (3in1) equipped with short lance and ST3100 quick adapter.	A plantage and
Ref. 40.2300.60 Stainless steel lance 1000mm with isolation and nozzle protector with ST3100 quick adapter. Nozzle not included.	
Ref. 270.110 Stainless steel heavy duty wall support for 2 x 25liter canisters.	

Mounting equipment:	
Ref. DKR12G12D18	
Flex adapter. Max. 250bar/150°C.	
Stainless steel adapter with on 1 side G1/2" swivel BSP 60° conical and on other	
side Ø18mm stainless steel pipe.	
The pipe can be welded, crimped or connected with bi-conic adapters. The swivel adapts to ½" BSP 60° nipples without any glue, sealants or Teflon.	
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Ref. 200264540	
Stainless steel non return valve.	A STATE OF THE STA
½" F in/out.	,
Max. 400bar/90°C.	







Mobile Click & clean satellite.

The mobile click & clean satellite is standard equipped with:

- > Click & clean decentral satellite FFR.
- > Stainless steel heavy duty trolley.
- 2 x big wheels on the back
- > 2 x swivel wheels with brake in the front.
- Container holder for 2 x 25 liter cans.
- > Stainless steel automatic spring driven hose reel.
- > 20 meter 5 layer hose with textile reinforcements, Foodflex hose, FDA approved. Max. 50bar /70°C.
- > Stainless steel isolated ball valve with integrated "3 in 1" triple click nozzle.

