

INSTALLATION GUIDANCE COMPACT-DISPENSER WITH CANHOLDER

(version 4.0)

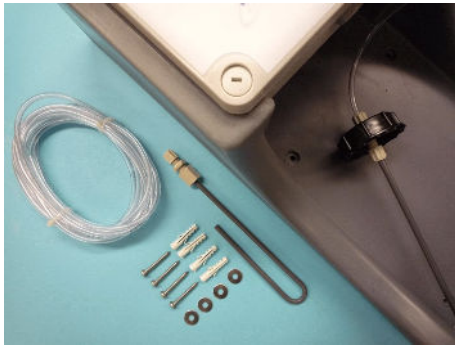


GENERAL

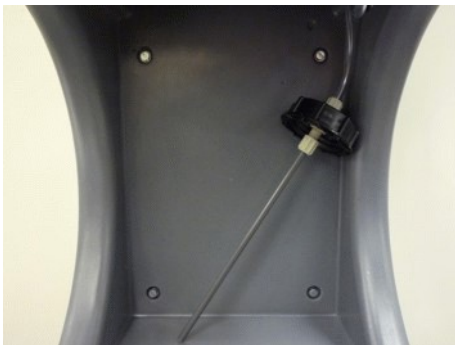
Thank you very much for your choice for the Compact-Dispenser with canholder. In this installation guidance the installation of the dispenser is described step-by-step. Installation of the dispenser is simple. After you have mounted the dispenser to the wall you do not need tools anymore. It is advised to read this guidance and the safety instructions completely before installation. Contact SAMA Water Products or your agent in case of questions or vaguenesses.

INSTALLATION

The Compact-Dispenser is delivered with the following parts and documents:



1. screws and plugs for wall-mounting
2. about 5 meter PVC-tube 6 x 4 mm
3. suction pipe with cap for 5 liter containers
4. u-trap for dosing in tank or machine
5. user manual (not displayed)
6. this installation-guidance (not displayed)



Mount the dispenser to the wall near to a wall socket close to the tank or machine in which the product has to be dosed. To allow simple adjustment and read off it is advised to mount the LCD-display at eye level.

The backwall of the canholder is provided with 4 holes for mounting. Screws and plugs for mounting are included.



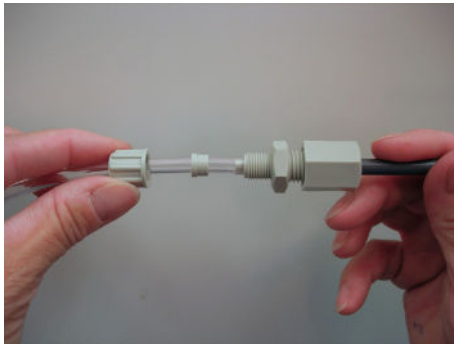
At the left bottom of the canholder a coupling is mounted. This coupling is connected to the outlet side of the pump.

Mount the tube to this coupling by unscrewing the coupling and push it over the tube. After placing the locking ring the tube can be pushed on the coupling. Now the locking ring can be pushed to the connection and the coupling tightened by hand. In this way a leakfree connection is obtained.

Take the tube to the processor or tank which has to be connected. Shorten the tube if necessary. Be sure to amply bend the tube for easy mounting.

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Mount the pressing tube to the u-trap by unscrewing the coupling and push it over the tube. After placing the locking ring the tube can be pushed on the coupling. Now the locking ring can be pushed to the connection and the coupling tightened by hand. The u-trap is now ready for installation. In case of two dosing connections a second u-trap can be mounted by the use of an Y-connection (available at your dealer or SAMA Water Products).



Hang the u-trap to the tank or machine.

In case the u-trap can not be used the pressure tube can be connected directly to the tank or machine with a special coupling which can be connected through a tank wall. These couplings are available at your dealer or SAMA Water Products.



Place the suction pipe in the container and tighten the cap. Place the container in the can holder. Take care the suction tube is not bended.

Installation is ready now, the Compact-Dispenser can be put into use. Put the plug in the wall socket and switch on the Compact-Dispenser using the main switch.

Finally the tubes have to be filled. To do this the Compact-Dispenser is provided with a special function. For this and other functions and control of the Compact-Dispenser is referred to user manual which is enclosed separately.

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OPERATION

For operation of the Compact Dispenser is referred to the user-manual which is enclosed separately.

SAFETY INFORMATION

The machine must only be operated by qualified personnel who has been instructed about the machine operation.

Make sure that the machine can be monitored constantly in order to avoid inappropriate handling, especially by children. Repairs must only be made by trained service personnel and only personnel authorised by the manufacturer is allowed to make changes on the machine.

If there is visible damage to the machine casing, the machine must not be started or used at all. If the machines are connected to other devices, components, or assemblies and it cannot be determined from the technical data whether the combination of these devices, components, or assemblies is associated with hazards, consult the respective manufacturers to ensure that there is no danger for operating personnel and the environment from the foreseen combination.

Do not override or disconnect the integrated safety features.

Switch off the machine before performing maintenance work or repairs. Disconnect the machine from the mains before making repairs or performing any maintenance activities during which live electrical components may become exposed and could be touched accidentally.

Like all technical equipment, the machine must be operated, cared for, and serviced correctly. If the machine is not operated correctly, or if it is not serviced correctly, the manufacturer is not liable for any resulting disturbances, damages, or injuries

When installing the machine, make sure that there is either a wall socket or an all-cable disconnecting device in the internal installation fitted near the machine and that it is easily accessible. If you notice conspicuous smoke or noise, disconnect the machine immediately.

Special instructions for processors and for the handling of chemicals:

When handling chemicals, observe safety and environmental regulations as well as the operating and warning instructions enclosed with the chemicals. The disposal of chemicals and waste water must be in compliance with the local regulations concerning waste water and environmental protection. Wear stipulated protective clothing and safety goggles.

If chemicals get into your eyes, immediately rinse your eyes with cold water and then consult a physician. Do not inhale chemical fumes. Make sure that there is sufficient ventilation at the installation site, i.e. an air exchange that is at least ten times the space volume per hour. Always comply with installation instructions. Regularly check all components of the machine for tightness. If liquid gets inside the machine (due to spilling), disconnect the machine immediately from the mains, and have the device thoroughly cleaned by the technical service.

TECHNICAL SPECIFICATIONS

All of these values are approximate values.

Supply voltage	: 230V
Power	: 13W
Dimensions (inclusive connections and pump)	: Width x Height x Depth = 27,5 x 60 x 26 cm
Maximum capacity of pump	: 1,5 litres per hour

Subject to modification.

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EC-DECLARATION OF CONFORMITY

Manufacturer : SAMA Water Products BV
Address : Archimedesstraat 12
: NL-3316 AB Dordrecht
Telephone : +31-(0)78-6393790

Herewith declares that the **Compact Dispenser with canholder**

- is in conformity with the provisions of the Machinery Directive (Directive 2006/42/EEC), as amended, and with national implementing legislation;
- is in conformity with the provisions of the following other EC-directives:

2014/35/EEC

2014/30/EEC

2011/65/EEC

2012/19/EEC

Sint Maartensdijk, October 1, 2017

A handwritten signature in blue ink, consisting of a stylized 'R' followed by a long horizontal stroke.

R. van der Graaf