

Cleaning trolley with 3 way tap

The disinfection trolley from Destek is an aggregate that can be connected directly to the existing high-pressure system, to feed soap and disinfection into the stall during washing. The trolley's functions eases the work processes in connection with cleaning, as it is very easy to switch between clean water, soap and disinfection.

The principle itself is based on the fact that there has been made space for two cans. Typical soap and disinfection. The change between clean water and liquid from one of the cans is done with one simple handle. The dosage of the liquids is adjusted individually with fixed nozzles, so that the same dosage is always used every time. This provides great dosage reliability. If a different dosage is wanted, the nozzles can be easily changed.

The trolley can accommodate both 30 and 60 liter cans.

IMPORTANT

There must be a reasonable closeness around the spears, so it is avoided that the cans are contaminated by e.g. dust. Dirt can both activate the disinfectant and clog the nozzles.

It is recommended to rinse both chemical spears after use. Preferably with warm water. Lower both spears into a bucket of 4-5 l of warm water and then activate the high-pressure cleaner. Let it suck from each spear one after the other, so that the systems are rinsed thoroughly. Be careful not to mix up the spears afterwards.

Calibration

The trolley is normally fitted with 0.7 nozzles, which in most systems feed approx. 2%. As there is a difference between the pressure and the high-pressure cleaners, we recommend the equipment to be calibrated (please check several times a year):

- Fill a 1 liter measuring cup with 1 liter of water
- Put the spear into the measuring cup and set the trolley to suck from there
- Fill a 10 liter bucket with the high pressure cleaner
- When the bucket is full, there must be approx. 8 dl left in the measuring cup at a dosage of 2%. Otherwise, it must be changed to larger or smaller nozzle.

Changing nozzles

The dosing nozzles are located in the hose connection between the valve and the suction hose, loosen the hose clamp and remove the hose. The nozzle can then be removed with the fingers and the new nozzle put in its place. ATTENTION! Some small rubber rings are included in the bag with nozzles, which should sit around the nozzle where it is narrowest.

Nozzle sizes: 0,5 / 0,6 / 0,7 / 1,0 / 1,1 / 1,3 / 1,5 / 1,7 / 2,0

**ACCURATE DOSAGE
LESS HEAVY LIFTING
BETTER SAFETY**

