



# COSMO SP-810.120

\*\*\* Sparanfeuchter

## Eco-humidifier

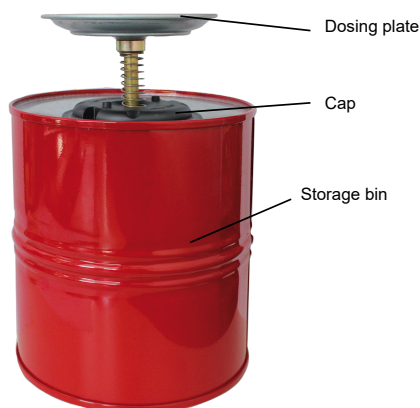
### Examples for Application

- Optimum dosing of COSMO CL-300 solvent-based cleaning agents
- For stationary application

### Special Properties

- Reduced consumption of cleaning agents
- There is a flame arrester in the dosing plate which prevents flames from penetrating and reduces the generation of mist.

### Technical Data



Nominal capacity:	4 l
Dead weight:	1.3 kg
Diameter:	
Container	180 mm
Plate	130 mm
Height:	
Container	205 mm
Total	290 mm

### Instructions for use

For filling with cleaning agent, the eco-humidifier is opened by turning its cap counter-clockwise. The funnel-shaped top side of the container facilitates the filling procedure.

**Do not fill in aqueous cleaning agents (risk of corrosion).**

During the filling process, make sure that no dirt, e.g. dust, is on the top side of the storage bin. This is required to keep the cleaner itself clean and to avoid plugging of the pump.

The cleaner is pumped into the plate by pressing the dosing plate down and in this way, the cleaning rag, which has been put on it, will be wetted/soaked. Cleaning agent not used for this purpose will flow back into the storage bin.

### Important instructions

The eco-humidifier must be labelled depending on the COSMO CL-300 solvent-based cleaning agent!

Only use it for stationary application!

Our user instructions, processing guidelines, product- and performance data, and other technical statements are only general directives; they describe only the condition of our products (values, determination of values on the date of completion) and the performances do not represent a warranty in the sense of § 443 BGB. **Because of the wide variety of applications of the individual product and the relevant special conditions (e. g. processing parameters, material characteristics, etc.), it is up to the user to test it itself;** our free expert advice for application provided in speech, writing, and as test is nonbinding.

