



## FILTER AND CONTROL UNIT

### Disinfection with chlorine gas – cleverly designed for highest quality.

The new filter and control unit is designed in accordance with DIN 19606 and used for chlorine gas dosing. The system has a dosing capacity of up to 200 kg Cl<sub>2</sub>/h and is a compact design. In case of gas alarm or power failure, the filter and control unit shuts off the complete dosing system automatically.

The filter and control unit is pre-mounted on a free-standing bracket made of PE, completely assembled and tested and ready for operation.

### Options according to the customer's requirements.

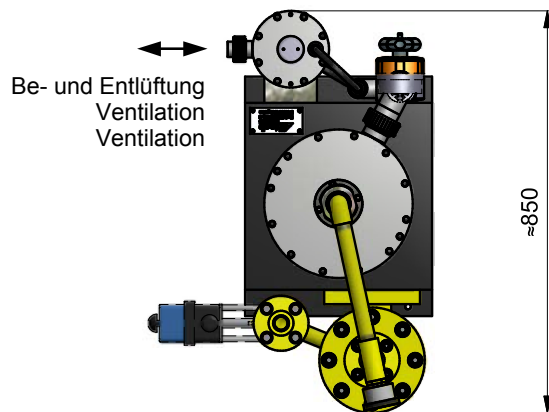
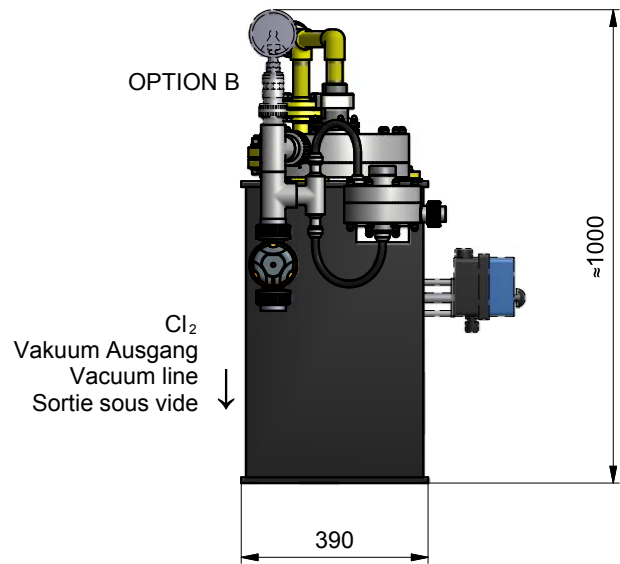
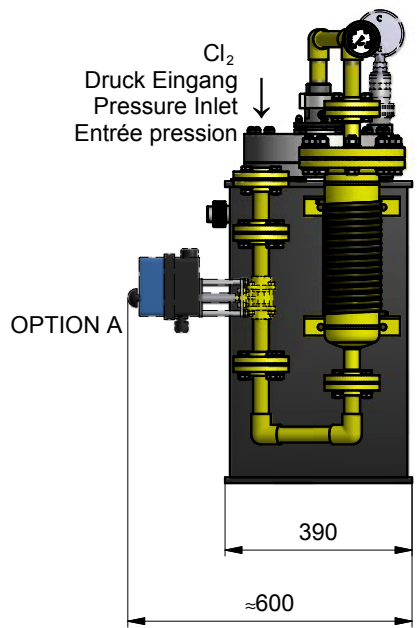
Depending on customer's request, the following options can be integrated:

#### Option A:

Depending on whether the system should be operated manually, automatically or automatically with integrated protection for power failure, there are the following options possible: hand operated ball valve, motor driven ball valve or fail-safe motor driven ball valve.

#### Option B:

For optimal process monitoring a vacuum manometer can be included.



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