

4028 1k Cartridge spindle 5/10/30 ml



5020-0002 Stopcock



4480 Controller



2400 Stand, small



4472 Foot switch

Description

Electrically operated 1k dosing valve. The dispensing material is dosed directly from a material cartridge via a spindle and a stepper motor. Cartridge replacement via folding mechanism.

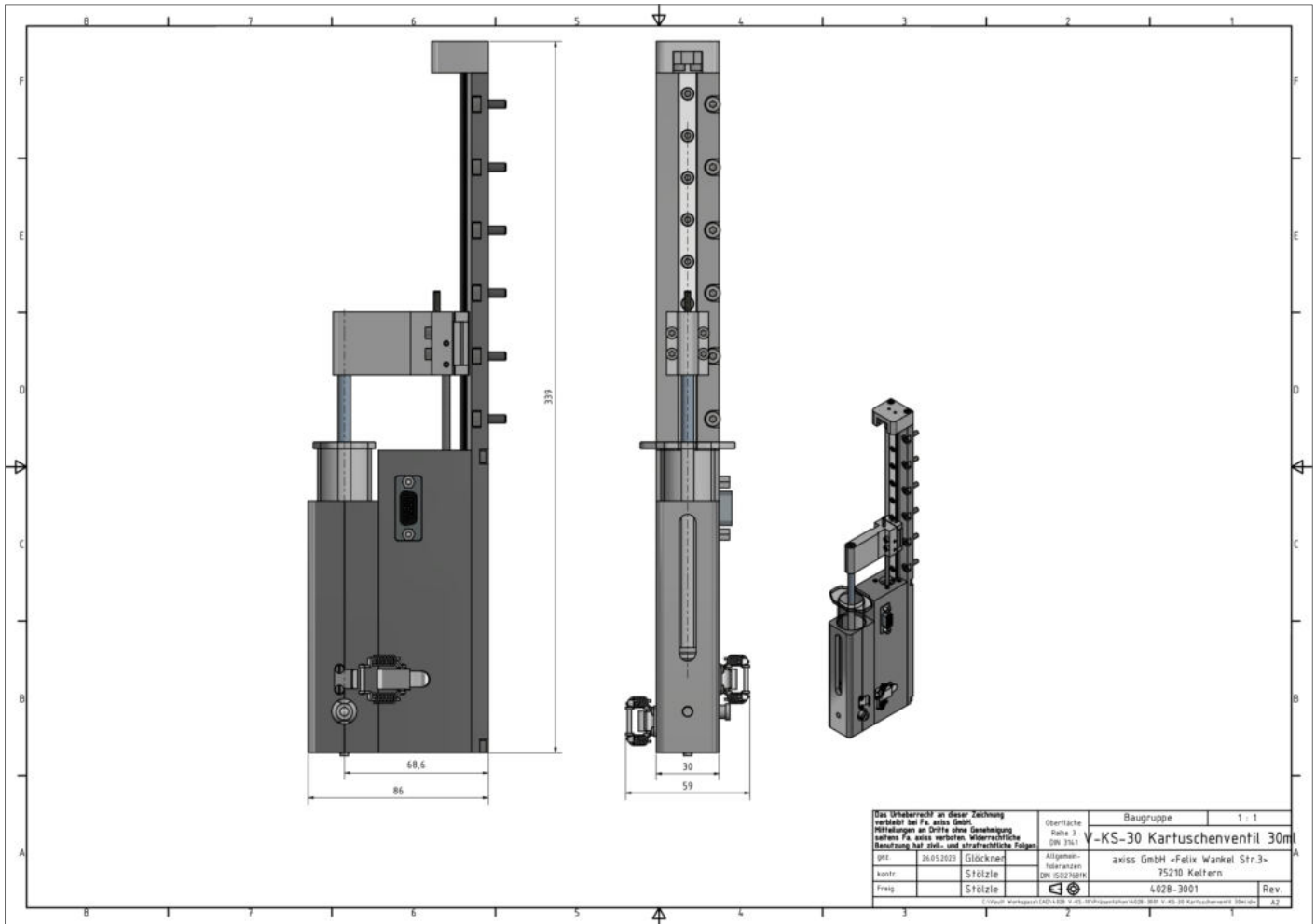
Homogeneous delivery of the dispensing quantity over the entire length of the cartridge.

A stopcock and an adjustable retract prevent the dosing medium from dripping after the dosing process.

The dosing quantity, speed and other parameters can be set via the control unit.

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Dimensional drawing (Dimensions in mm)



| | |
|----------------------|----------------------------------|
| Cartridge size | 5 / 10 / 30 ml |
| Spindle motor ascent | 6 x 2 mm |
| Dosing accuracy | +/- 0,05 ml (Material depending) |
| Dosing volume min. | 0,1 ml |
| Viscosity | Low viscous dosing media |
| Dimensions | 339 x 59 x 86 mm |
| Weight | 1 kg |