

4400 1k Cartridge spindle 3 ml



4480 Controller



2400 Stand, small



4472 Foot switch

Description

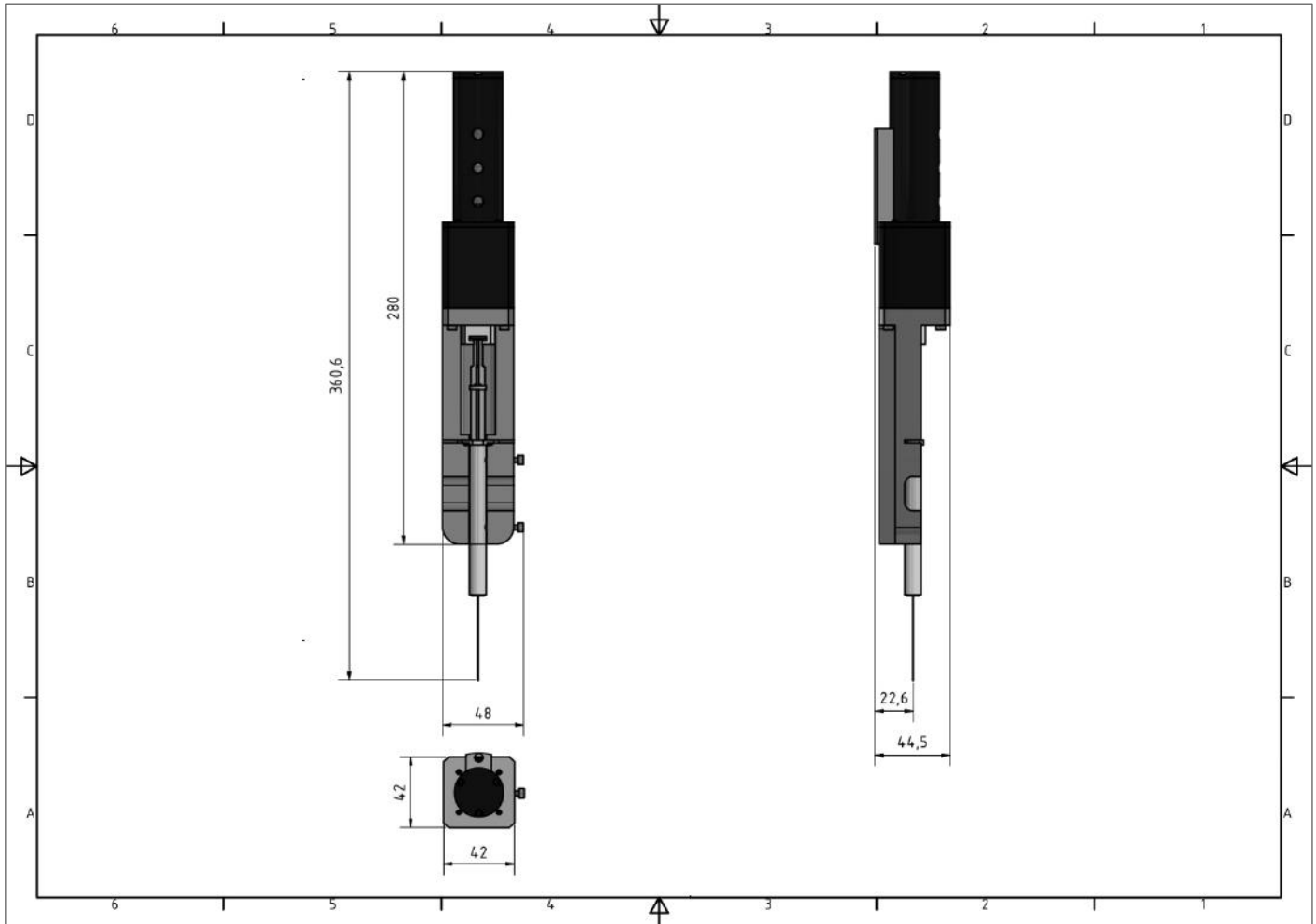
Electrically operated 1k dosing valve. The dosing material is dosed directly from a material cartridge over a spindle and a stepper motor. Cartridge replacement via folding mechanism.

Homogeneous charging of the dosing quantity over the entire cartridge length.
A retreat can be set on the pressure piston, which prevents the material from dripping.

With a controller, dosing volume, dosing speed and further parameters can be set.

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Dimensional drawing (Dimensions in mm)



Cartridge size	3 ml
Dosing accuracy	+/- 0,01 ml (material depending)
Dosing volume min.	0,01 ml
Viscosity	Low to middle viscous dosing media
Stepper motor ascend	6 x 1 mm
Dimensions	360,6 x 48 x 44,5 mm
Weight	0,7 kg