

4089-02 2k Electro valve 400 ml T5-T10



4482 Windows Desktop Controller



2410 Stand, big



Start possible via external switch with emergency stop

Description

Dosing out of 400 ml DUO-Cartridges 1:1.

Drive via gear servo motor with ball screw.

Independant piston movement.

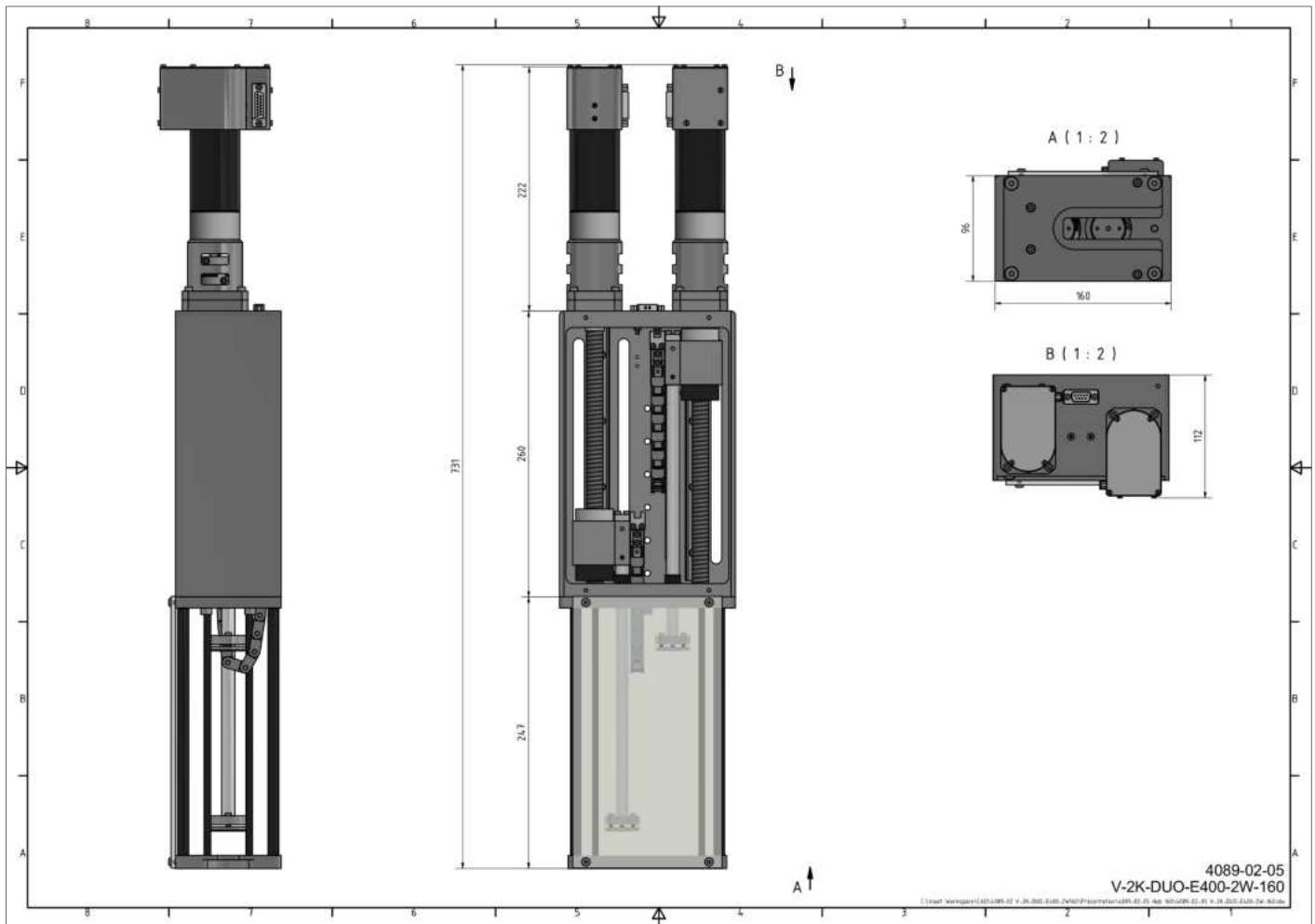
Mixing ratio freely selectable via separately controlled spindle motors.

A retraction mechanism releases the dosing material in the cartridge and thus prevents dripping.

Adjustable parameters (dosing quantity, dosing speed, etc.) via control unit.

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Dimensional drawing (Dimensions in mm)



Cartridge size 1:1	400 ml
Dosing accuracy	+/- 0,2 ml (material depending)
Available spindle ascent	T5 / T10
Dosing speed spindle ascent T5	0,5 – 4 ml/s
Dosing speed spindle ascent T10	0,5 - 10 ml/s
Dosing volume min.	0,5 ml
Possible mixing ratio	unlimited
Viscosity	Low to high viscous dosing media
Dimensions	731 x 160 x 112 mm
Weight	5,5 kg