

# 4099 *e*-dispenser 200



4480 Controller



2410 Stand, big



4472 Foot switch

## Description

Dosing out of 200 ml DUO cartridges.

Drive via gear servo motor with recirculating ball screw.

Parallel piston movement.

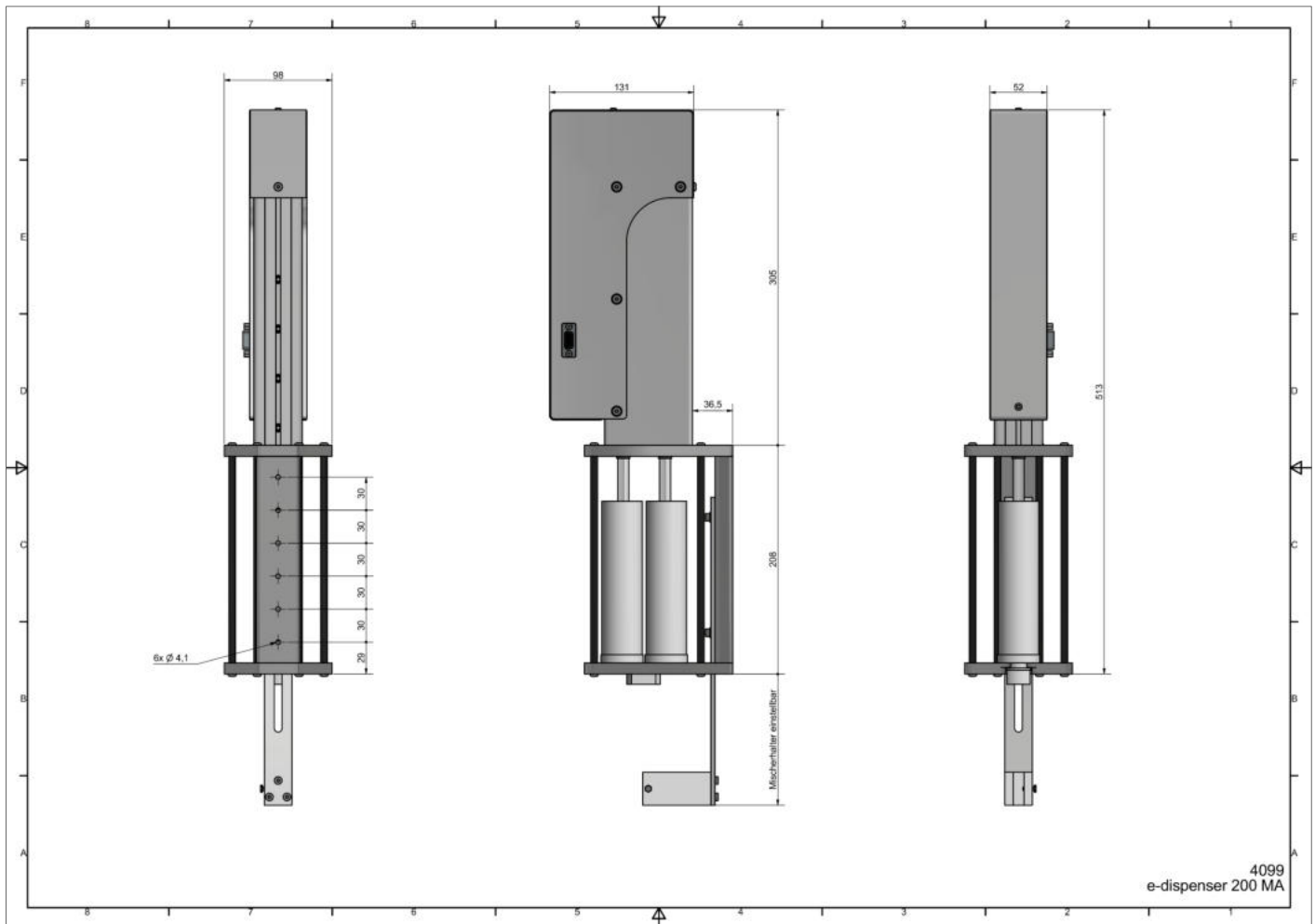
Mixing ratio results from cartridge geometry.

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

Adjustable parameters (dosing quantity, dosing speed, etc.) via controller.

# 4099 e-dispenser 200

## Dimensional drawing (Dimensions in mm)



|                        |                                  |
|------------------------|----------------------------------|
| Cartridge size (DUO)   | 200 ml                           |
| Dosing accuracy        | +/- 0,2 ml (Material depending)  |
| Dosing speed           | 0,1 – 1 ml/s                     |
| Dosing volume min.     | 0,4 ml                           |
| Possible mixing ratios | 1:1 / 1:2 / 1:4 / 1:10           |
| Viscosity              | Low to high viscous dosing media |
| Dimensions             | 513 x 98 x 168 mm                |
| Weight                 | 4,5 kg                           |