

## Product description

Electric dosing valve for dosing from 2K-DUO cartridges.  
 Drive via gear servo motor with recirculating ball screw.  
 The pistons move parallel to each other.  
 The mixing ratio results from the cartridge geometry.  
 By retract, the material within the cartridge is eased and therefor prevents a dripping.  
 Parameters such as dosing volume, dosing speed etc. can be set.



## Technical description

- Duo cartridge size: 400 ml
- Dosing accuracy: +/- 0,2 ml (depending on material)
- Dosing speed: 0,1 - 1 ml / s
- Dosing volume min.: 0,4 ml
- Mixing ratio 1: 1/ 1: 2/ 1:10
- Weight: 3,9 kg
- Max. Viscosity: 180.000 mPas
- Dimensions: approx. 490 x 120 x 120 mm

### Options:



2400 Stand



4480 Controller



4473 Foot-switch