

Product description

2K dosing with 2K electro-valves and heating for applying two-component media.
Electronically precisely controlled dosing from 2K double cartridges. The heating block heats the mixing tube to a maximum of 100 ° C and thus improves the dosability and the tear-off behavior of the medium.

Two spindle motors deliver parallelly components A and B over guided linear rods.
By retract, the material within the cartridge is eased and therefore prevents a dripping.
Parameters such as dosing volume, dosing speed etc. can be set.

Technical description

- Duo cartridge size: 400 ml
- Dosing accuracy: +/- 0,4 ml (depending on material)
- Dosing speed: 0,1 - 2ml / s
- Dosing volume min.: 0,4 ml
- Mixing ratio 1: 1/1: 2
- Weight: approx. 5 kg
- Max. Viscosity: 120.000 mPas
- Heating block can be heated up to 100° C
- Weight: approx. 5 kg
- Dimensions approx. 690 x 174 x 126 mm



Options:



2400 Stand



4480 Controller



4500 Heating control device



4473 Foot-switch