

## VI SEC UR25

On-the-dot dosage with maximum volumetric precision

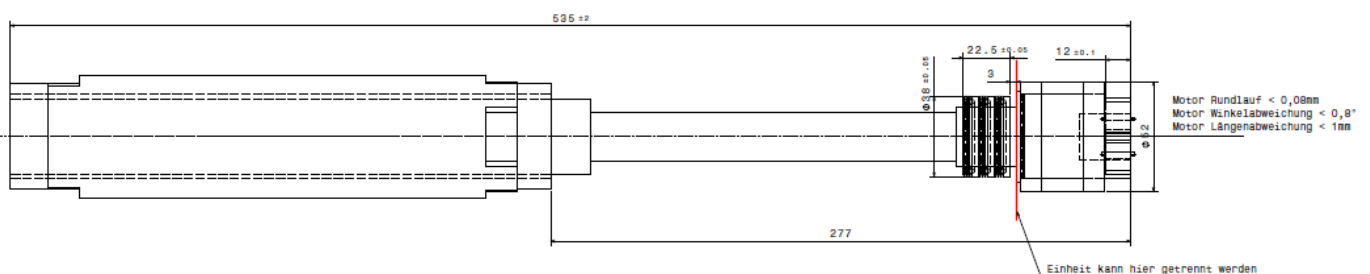


### DESCRIPTION:

This Rotor-Unit is suitable for stators which are identical in construction. It combines a single-stage rotor for a wide variety of conveying tasks with a drive unit and a flexible shaft. The coating of the shaft is extremely flexible and resistant - adapted to the most diverse chemical media it will deliver perfect results. We use stainless steel 1.4571 (V4A) as standard material for our rotors, hard chrome-plated and finely ground. The drive unit is hard chrome-plated at the seal seat and the surface is ground. The bearings are pressed in, the coating material is "hi-pro".

### TECHNICAL DATA:

Dimensions (rotor x length)	Ø35,5 mm x 535 mm
Weight	approx. 2630 g
Surface rotor	Hard chrome-plated / stainless steel
Coating material	hi-pro / hi-per
Standard material rotors	stainless steel 1.4571
Complete Unit	Including bearings
VI SEC UR25 dosing pump	Coating hi-pro / hard chrome-plated   P21.UR2515 Coating hi-per / hard chrome-plated   P21.UR2516
VI SEC UR25 dosing pump ECO	Coating hi-pro / stainless steel   P21.UR2545E
VI SEC UR25 feeding pump	Coating hi-pro / hard chrome-plated   P21.UR2517 Coating hi-per / hard chrome-plated   P21.UR2518
VI SEC UR25 HP feeding pump	Coating hi-pro / hard chrome-plated   P21.UR2519 Coating hi-per / hard chrome-plated   P21.UR25110 Coating hi-pro / stainless steel   P21.UR2549 Coating hi-per / stainless steel   P21.UR25410



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