

LUBING

E-Dos 1, 2 + 3 *The electrical doser*



Highest accuracy
Very easy to handle
Highly resistant against acids

Technical Data

The advantages of E-Dos:

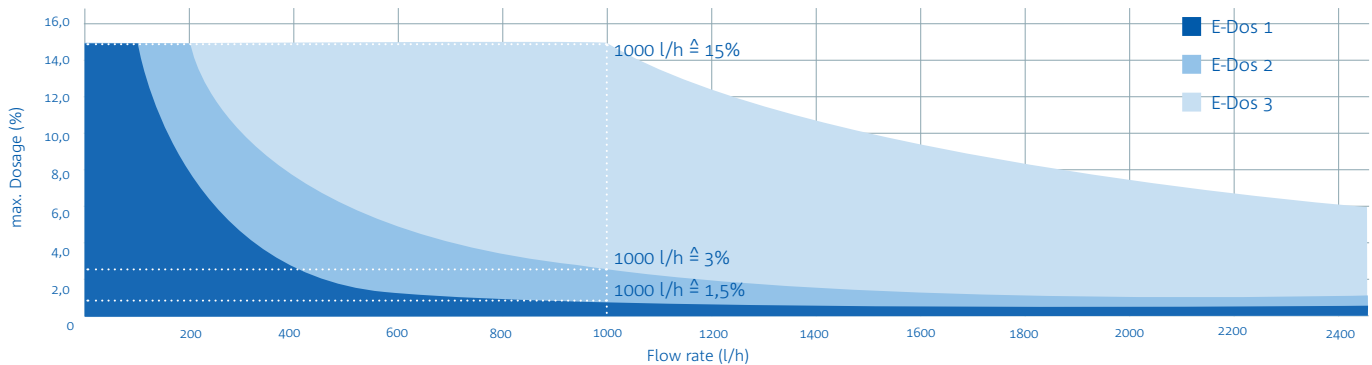
- precise dosage
- adjustable dosing relationship in dependence of the flow rate
- digital flow rate indication of current water consumption
- measurement and dosage with highest accuracy
- very easy to handle
- high consistent against many acids
- long-living
- extremely homogeneous mixing ratio through stepper motor-pump (E-Dos 2)

Technical data:

Product	3/4"			1"		
	E-Dos 1	E-Dos 2	E-Dos 3	E-Dos 1	E-Dos 2	E-Dos 3
Art. no.	4271	4272	4273	4271-1	4272-1	4273-1
Pump type	Solenoid membrane	Stepper motor	Motor driven membrane	Solenoid membrane	Stepper motor	Motor driven membrane
Adjustable dosage	0,01 % - not limited					
Flow-rate-range	6 - 2500 l/h			6-4000 l/h		
Maximum supply capacity of the pumps	15 l/h	30 l/h	150 l/h	15 l/h	30 l/h	150 l/h
Max. mixing ratio at 1000 l/h*	1,5%	3%	15%	1,5%	3%	15%
Max. operating pressure	3 bar					
Weight	8,5 kg	7,5 kg	21 kg	9 kg	8 kg	21,5 kg
Empty alarm unit	yes					
Batch dosing	yes					
External start / stop	yes					

* see diagram below

E-Dos 1, 2 and 3 dosing comparison:



For further information: www.lubing.com

Technical modifications reserved.

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