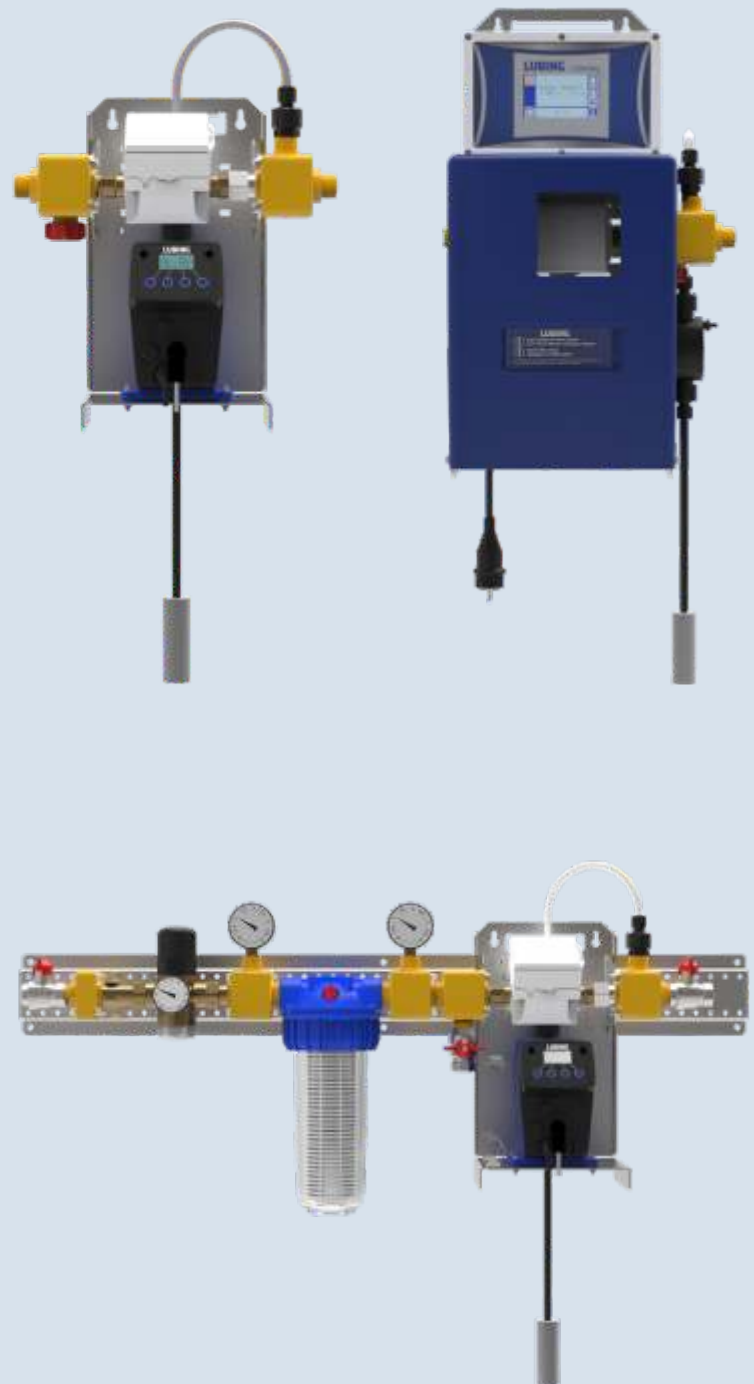


LUBING

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E-DOS 1, 2 + 3
E-DOS TOUCH 1 + 2
THE ELECTRIC
DOSERS

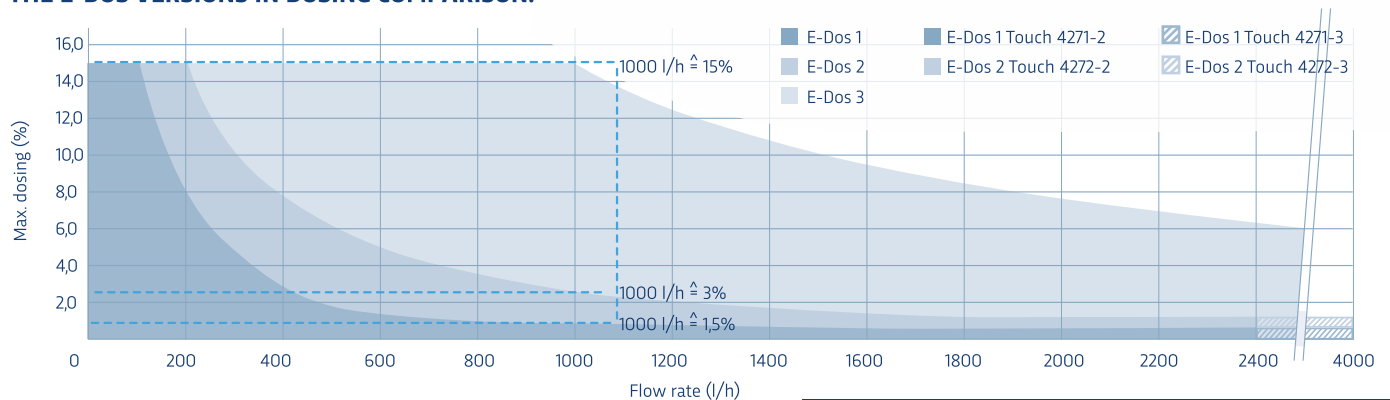


TECHNICAL DATA

Product	3/4"			1"			E-Dos Touch 1		E-Dos Touch 2	
	E-Dos 1	E-Dos 2	E-Dos 3	E-Dos 1	E-Dos 2	E-Dos 3	E-Dos Touch 1	E-Dos Touch 2	E-Dos Touch 1	E-Dos Touch 2
Item number	4271	4272	4273	4271-1	4272-1	4273-1	4271-2	4271-3	4272-2	4272-3
Pump type	Magnetic dia-phragm	Stepper motor	Motor dia-phragm	Magnetic dia-phragm	Stepper motor	Motor diaphragm	Magnetic dia-phragm		Stepper motor	
Adjustable dosing	0,01 % - 15%									
Flow rate range	6 - 2500 l/h			10-4000 l/h			6 - 2500 l/h	10-4000 l/h	6 - 2500 l/h	10 - 4000 l/h
Maximum flow rate of the dosing pump	15 l/h	30 l/h	150 l/h	15 l/h	30 l/h	150 l/h	15 l/h		30 l/h	
Max. mixing ratio at 1000 l/h*	1,5%	3%	15%	1,5%	3%	15%	1,5%		3,0%	
Max. operating water pressure	3 bar									
Weight	8,5 kg	7,5 kg	21 kg	9 kg	8 kg	21,5 kg	12,2 kg	12,5 kg	11,2 kg	11,4 kg
Logging function	No						Yes			
Input for level sensor	Yes									
Batch dosing	Yes									
Timer dosing	No						Yes			
External Start/Stop	Yes									

* see diagram

THE E-DOS VERSIONS IN DOSING COMPARISON:



ADVANTAGES

- » precise dosage
- » adjustable dosing ratio depending on the flow rate
- » digital flow rate displaying of the actual water consumption
- » measurement and dosing with highest accuracy
- » extremely easy operation, partly by touch screen
- » resistance against many acids
- » high durability
- » extremely homogeneous mixing ratio due to stepper
- » motor pump (E-Dos 2/E-Dos Touch 2)

The **LUBING E-Dos Touch 2** is certified according to DIN 10529-2 by testing of an independent institute. Thus, the doser fulfills the requirements of the guideline „Oral application of veterinary drugs in the livestock sector via feed or water“ of the Federal Ministry of Food and Agriculture.



DIN 10529-2:2012-10: Dosing systems for the oral administration of powdered or liquid finished medicinal products to livestock - Part 2: Dosing systems for liquid finished medicinal products for administration via drinking water.

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As of: May 2026 | We reserve the right to make technical changes, further developments and improvements.

No. 0811-1