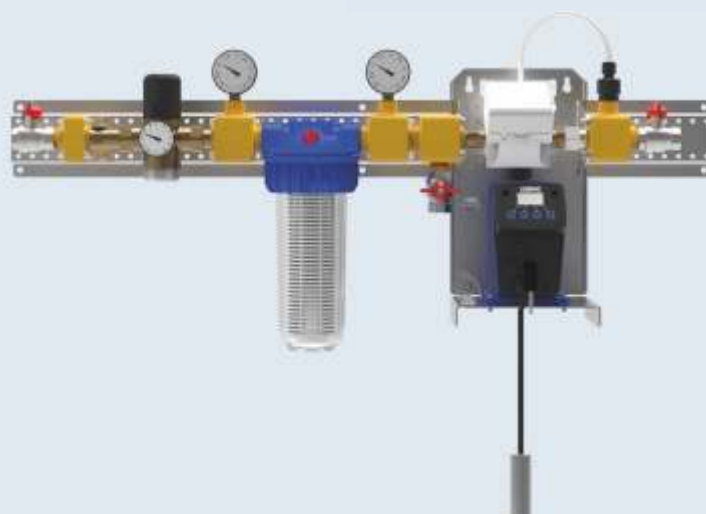


LUBING

STABLETEC

WATER SUPPLY
AND DOSER



COMPONENTS AND VERSIONS

LUBING MIXER ITEM 4248

Powdered and viscous medicines can lead to deposits in the valves and pipes and can cause blockages or leakages if not mixed carefully enough.

The LUBING Mixer item 4248 with 60 litres mix the medication liquid (water and medicine) via a rotary pump during the entire dosing time. The required water quantity is filled in via inlet **A**. As soon as the target quantity is reached, the inlet hose is changed onto the float valve inlet **B**. The medication liquid will be sucked by the medicator into the water supply line.

In the Mixer lid, with child safety lock, there is an opening for the suction hose. As soon as the corresponding amount of medication is sucked out, fresh water is automatically fed in via the float valve (b) and thus cleans the system and the medicator.



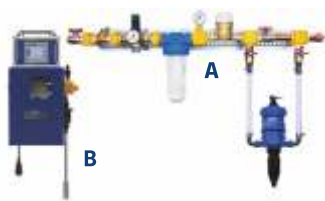
MAIN WATER SUPPLY

The main water supplies from LUBING contain all the components needed for an optimal water supply to the animals: the water meter, the pressure reducing valve, the water filter and the doser.

The individual components are connected to each other with flanges, thus enabling easy and quick replacement of the individual components.

Main water supplies are available in 32 different versions for 3/4", 1" and 1 1/4" connections and with different doser. All versions can be equipped with mechanical (currentless) or electrical doser.

Electrical doser are available in two versions (E-Dos / E-Dos Touch) and three sizes each with different flow rates. Our mechanical doser are available in different versions. Please ask for our doser brochures or visit www.lubing.com for more information.



A 1"-version with mechanical doser in bypass **B** Electric doser „E-Dos“

MAIN WATER SUPPLY

Version	Perm. pressure range	Max. flow rate without doser	Flow rates with doser				
			Item 4237-1: 0,2 bis 2,0 %	Item 4238-1: 1,0 bis 5,0 %	Item 4239-1: 3,0 bis 10,0 %	Item 4288: 1,0 bis 4,0 %	Item 4289: 0,2 bis 2,0 %
3/4"	0,3 - 4 bar	2.500 l/h	15 - 2.500 l/h	15 - 2.500 l/h	15 - 2.500 l/h	5 - 2.500 l/h	-
1"		4.000 l/h	15 - 2.500 l/h	15 - 2.500 l/h	15 - 2.500 l/h	5 - 2.500 l/h	-
1 1/4"		8.000 l/h	-	-	-	-	500 - 9.000 l/h

➤ ADVANTAGES

- » quick installation, low space required
- » easy on-/off-handling
- » easy suction of the medication via the suction hose
- » no monitoring necessary
- » change of dosage quantities during operation possible
- » operation at low pressure possible
- » low noise emission

LUBING

STABLETEC

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