

# etolmat boy

Dosing device for liquid detergents, speed-controlled device for automatic dosing of etolit cleaners

## Device description

- > Dosing hose pump with microprocessor-controlled drive for automatic input of liquid detergents
- > Can be operated continuously or time-dependently
- > Designed for dishwashers with only one solenoid valve for filling and rinsing
- > Self-priming hose pump for pressureless operation
- > Robust, space-saving dosing device

## Delivery/ Connection material

- 1 Dosing device
- 4 m Connection cable 2 x 0.75 mm<sup>2</sup>
- 1 Alkaliean inlet 90°
- 4 m Norprene hose natural ID 6 x AD 12
- 1 Foot valve 12mm
- 1 Hose holder 4.8x6 mm blue
- 1 Hose clamp
- 1 Wall mount material

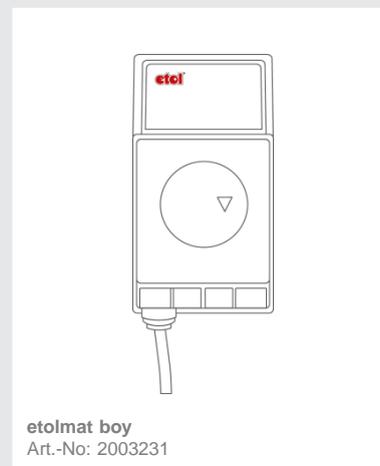
## Technical data

- > Voltage..... 230 V, 50 Hz, 16 VA
- > Protection class.....IP 65
- > Dosing area..... 2-75 ml/min
- > Pressure..... Max. 2 bar
- > Suction height.....Max. 1,7m
- > Dimensions..... 65 x 135 x 85 mm

## Application

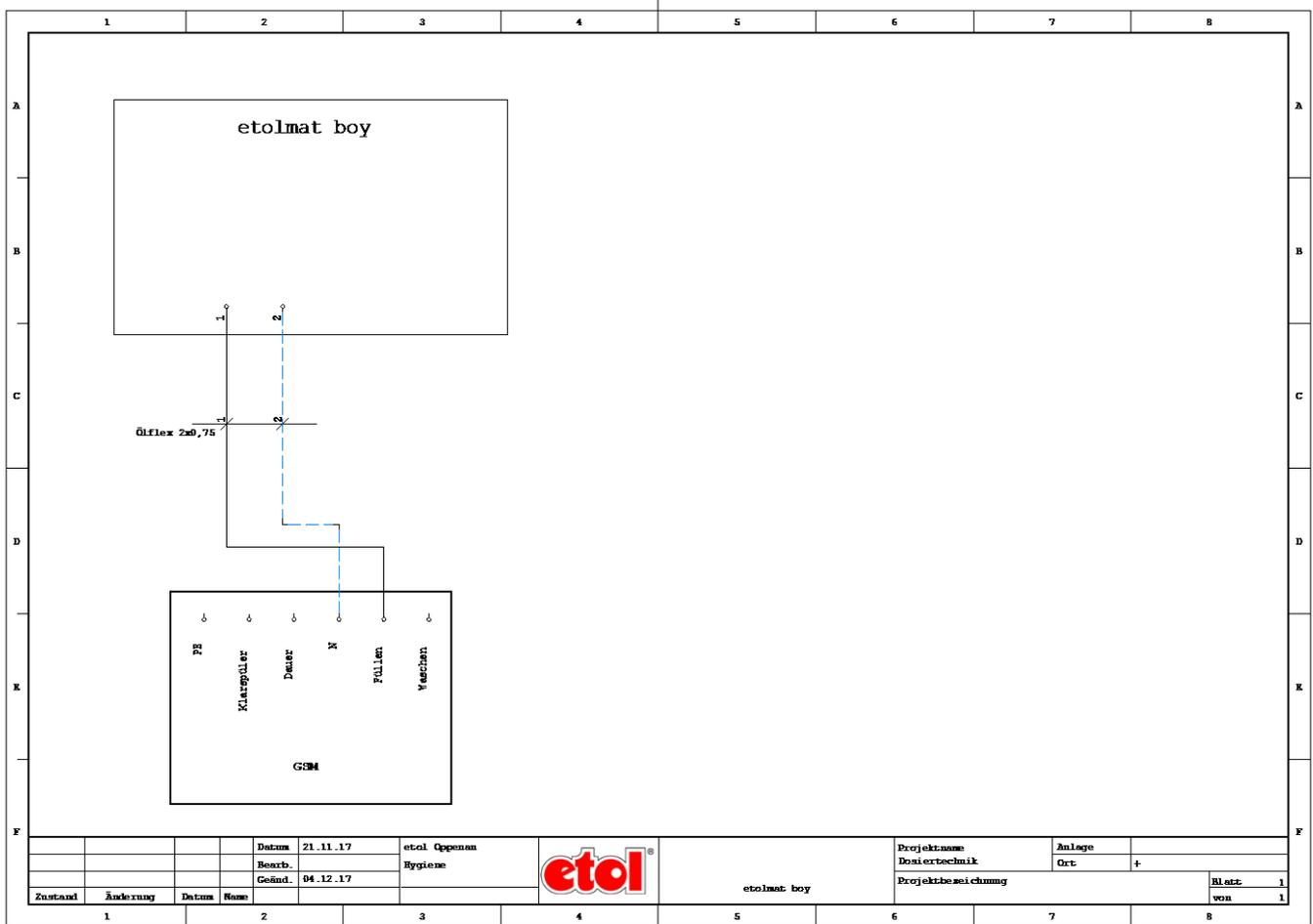


## Product image



# etolmat boy

## Electrical connection sketch



Datum		21.11.17		etol Oppenau		Projektname		Anlage	
Bearb.				Hygiene		Dokumentation		Ort	
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## Spare parts

<u>Article</u>	<u>Description</u>
2000524	Console
2000739	Hose holder PP cleaner 6x3 mm blue
2000742	Norprene hose natural ID 6 x AD 12
2002217	Foot valve 12mm
2002247	Alkaline entry 8mm 90° stainless steel
2003152	Rotor cover 9911 blue
2003173	Pump hose PS 140 No