etolmax KSS

Dosing device for rinse aid, speed-controlled device for automatic dosing of etolit rinse aids

Device description

> Dosing device with real speed control with closed control loop for automatic input of liquid rinsers
> Self-priming hose pump with spring-loaded rotor rollers and snap-on lid for easy and fast pump hose change
> Empty display for the rinse container by suction lance
> Optionally for internal can also be connected to an external empty display
> 3 LEDs (display standby: LED 1 green continuous light, dosing: LED 2 green flashing, fault/ fault: LED 3 red continuous light)

Delivery/ Connection material

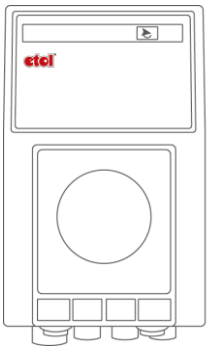
1 Dosing device
4 m Connection cable 4 x 1.0 mm2
1 Check valve stainless steel 6 mm 1/8" with hose adapter and O-ring seal
10 m Glass fiber reinforced silicone hose blue ID 6 x AD 12
1 Foot valve 12mm
1 Hose holder PP KSS 6x3 mm blue
1 Hose clamp
1 Wall mounting material

Technical data

> Voltage	230 V, 50 Hz, 16 VA
> Protection class	IP 65
> Dosing area	55 - 4000 ml/h
> Dosing time monitoring	With suction lance
> Pressure	Max. 2 bar
> Suction height	Max. 1,7m
> Dimensions	92 x 170 x 130 mm

Application

Product image



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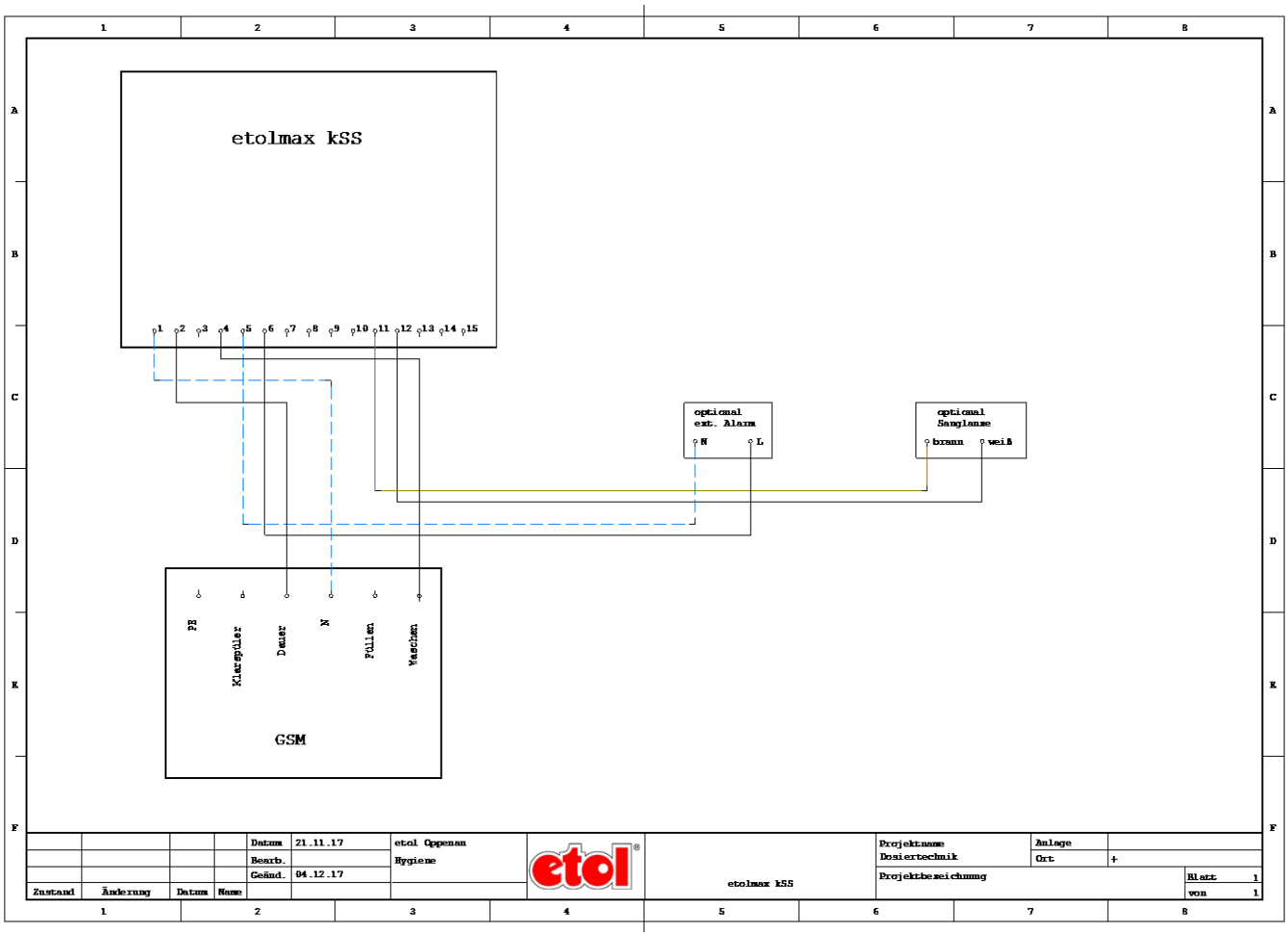
Electrical connection sketch



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Spare parts

Article	Description
2000738	Non return valve stainless steel 6 mm, 1/8" (for glass fiber reinforced clear rinse hose
2000740	Hose holder PP KSS 6x3 mm blue (for glass fiber reinforced rinse hose)
2000741	Silicone hose blue ID 6 x AD 12 (glass fiber reinforced hose for clear-water cleaner)
2002217	Foot valve 12mm
2003152	Rotor cover 9911 blue
2003157	Pump casings cover etolmax KSS/812 NEW
2003158	Pump hose PS 138- .2*1.6 Ri4 etolmax KSS, etolmat KSS
2003176	Pump hose SET PS 138- x1.6*1.6 Ri4 etolmax KSS, etolmat KSS
2003178	Pump hose PS 138- x1.6*1.6 Ri4 etolmax KSS, etolmat KSS