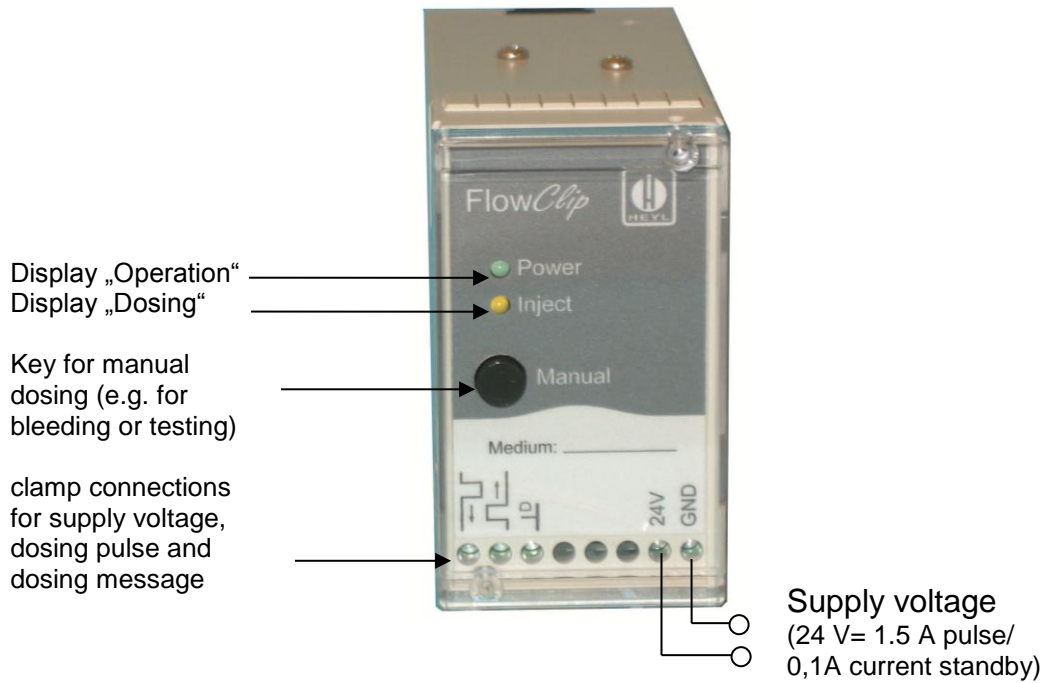


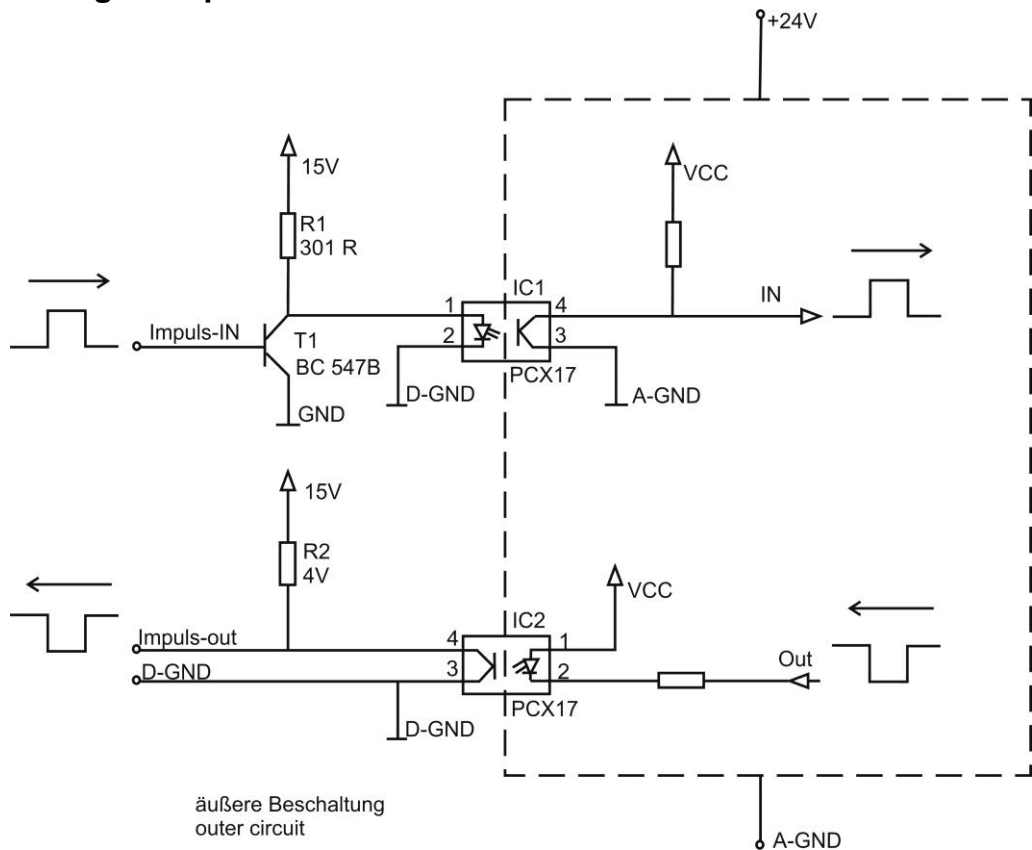


Feeding pump "FlowClip"[®] (Art.-Nr. 270440)

Technical Data and connections, overview



Wiring example



Application

The pump is suitable for conveying of cleaning solutions which are used in the Testomat[®] 2000 self clean devices.

The pump fills automatically the measuring chamber of the Testomat[®] 2000 self clean with cleaning solution and flushes the measuring chamber after analysis.

Important Advices

Feeding pump FlowClip[®] is ready for operation. Please note the following instructions for appropriate installation of the feeding pump:

- use in conjunction with Testomat devices of Type 2000 and TITROMAT
- respect technical data
- keep suction pipe as short as possible
- extend flush times if necessary
- check closeness of fittings
- MEPU-Clip pump on principle is maintenance-free;

Maintenance

Check from time to time:

- closeness of pipe connections, screw connections etc.
- pollution of hose pipes

Technical Data

Flow rate at atmospheric pressure:	0,1 l/min
Maximum suction head:	3 mWS self-priming
Maximum pressure head:	10 mWS
Power supply:	24 V DC
Power consumption:	3.4 W
Weight	approx. 600 g
Ambient Temperature:	+5...+40°C
Medium Temperature:	+5...+45°C

