

2K-Speed-Control plug'n'mix Dosing technology Dosing system



PRODUCT DESCRIPTION

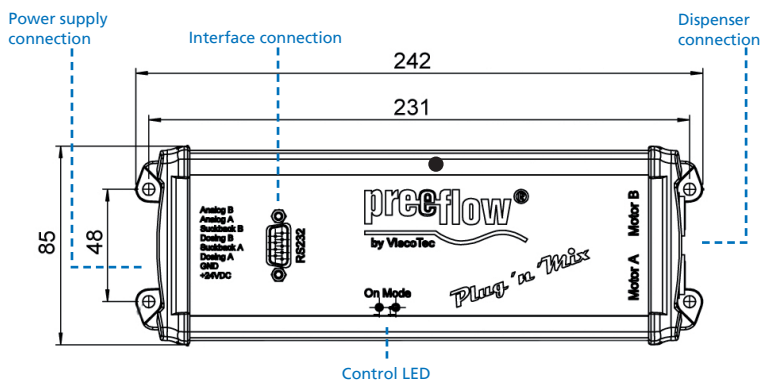
The controller Speed-Control "plug'n'mix" from the brand preeflow was especially developed for 2-components applications.

OPERATING PRINCIPLE

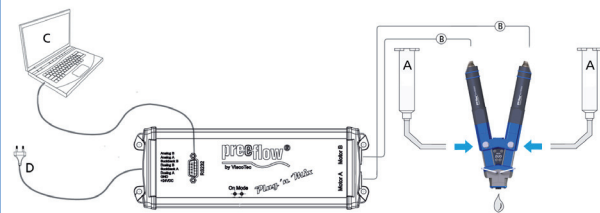
Thanks to a standard terminal program can be programmed and configured the controller. In this case, the dispenser eco-DUO could be calibrated for different functions such as dosing speed or mixing ratio.

The volume speed, the dosing quantity and the suck back are be controlled the process by a 0 to 10 V signal. The integrated motor monitoring as overload protection for the dispenser can be processed as an error message.

Fig.: Front view



Connection



- Supply of medium (A)
- Power supply for drive unit (B)
- PC connection (C)
- Power supply connection (D)

TECHNICAL DATA

Dimensions:	242 x 85 x 50 mm
Mounting:	4 holes / 5 mm hole interval 231 x 48 mm
Weight:	approx. 500 g
Supply voltage:	24 V DC
Interface:	RS232
Mains adapter:	included
Consumption / rating:	24 V DC / 2 A
Operating conditions:	+10°C to +40°C (non-condensing), air pressure 1 bar
Storage conditions:	Dry / dust-free, -10°C to +40°C

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