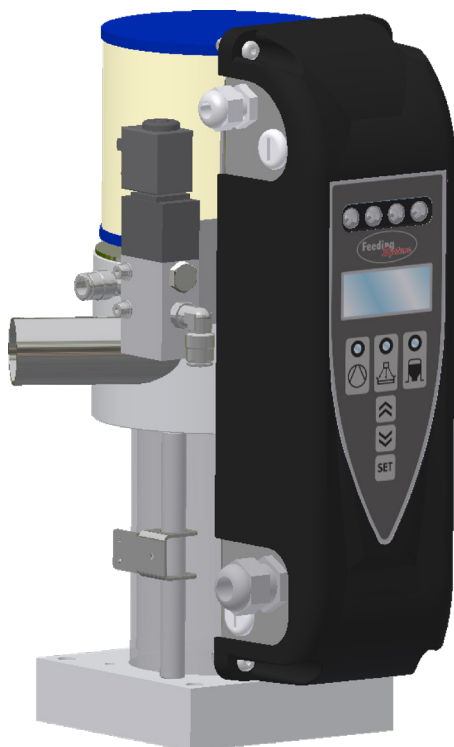
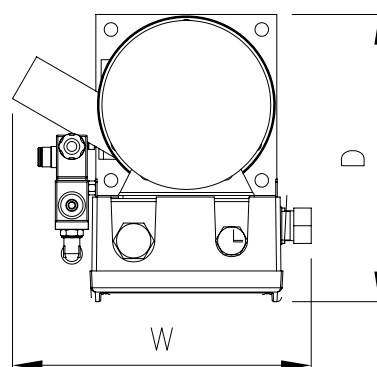
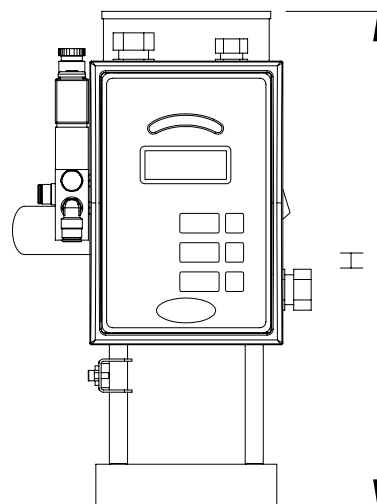




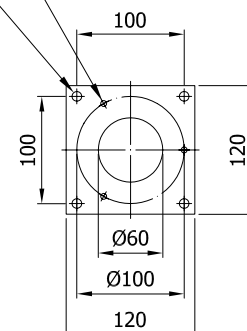
The compressed-air feeder of the VLV series is designed for small throughputs up to 20-30 kg/h. It is completely made of anodized aluminium and its Pyrex body is equipped with an adjustable level sensor.

The VLV feeder comes complete with a high-efficiency suction probe. It can be installed directly on a machine or on a small storage hopper.



N.3 HOLES Ø5.5

N.4 HOLES Ø9



Technical data

	Unit of measure	VLV	VLV-PF
Capacity	dm ³	1	1
Suction capacity	kg/h	30	30
Material inlet	mm	32	32
Voltage/Frequency	V/Hz	230/50-60	230/50-60
Dimensions WxDxH	mm	190x294x330	246x202x300
Weight	kg	5	5

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