Organismo Notificato n. 0476
Notified Body nr. 0476

RVB vacuum regulator

Product description

The RVB vacuum regulator regulates and measures the vacuum used for medical suction; there are three models that differ on the basis of the degree of vacuum the user needs to regulate: RVB 1000 up to -950 mbar, RVB 600 up to -600 mbar and RVB 250 up to -250 mbar.It can be connected to the gas distribution system using suitable AFNOR NF S 90-116, DIN 13260-1, UNI 9507, BS 5682 and SS 8752430 compliant probes or with a G 1/4" M R thread. The outlet has a G 1/2" M R threaded connection.The RVB vacuum regulator can also be supplied in a full rail mount configuration, complete with medical grade rubber hose and specific probe.

Normatives

NF S 90-116 | UNI 9507 | DIN 13260-2 | UNI EN ISO 10079-3 | BS 5682 | UNI EN ISO 15001 | SS 8752430

Components

Chemically nickel-plated aluminum body and parts.
"On-off" brass control rod.
N.One inlet with standard probe or G 1/4" M R thread.
N.One G 1/2" M R threaded outlet.
Membrane made of medical grade silicone.
EPDM PEROX O-ring.
ABS cap.

Technical data

CODE	CONNECTION	TYPE	Q max.	RANGE	WEIGHT
HR060	G 1/4" M DX		80 l/min	-1000-0 mbar	0.65 kg
HR061A	AFNOR NF S 90-116		80 l/min	-1000-0 mbar	0.65 kg
HR083	DIN 13260-2		80 l/min	-1000-0 mbar	0.65 kg
HR057	BS 5682		80 l/min	-1000-0 mbar	0.65 kg
HR067	G 1/4" M DX		78 l/min	-600-0 mbar	0.65 kg
HR068A	AFNOR NF S 90-116		78 l/min	-600-0 mbar	0.65 kg
HR085	DIN 13260-2		78 l/min	-600-0 mbar	0.65 kg
HR090	BS 5682		78 l/min	-600-0 mbar	0.65 kg

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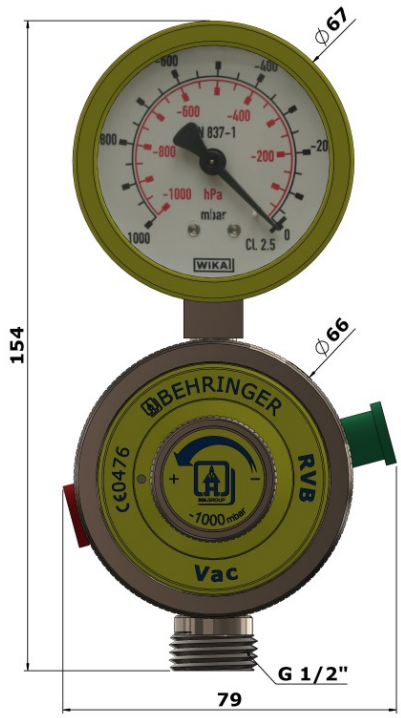
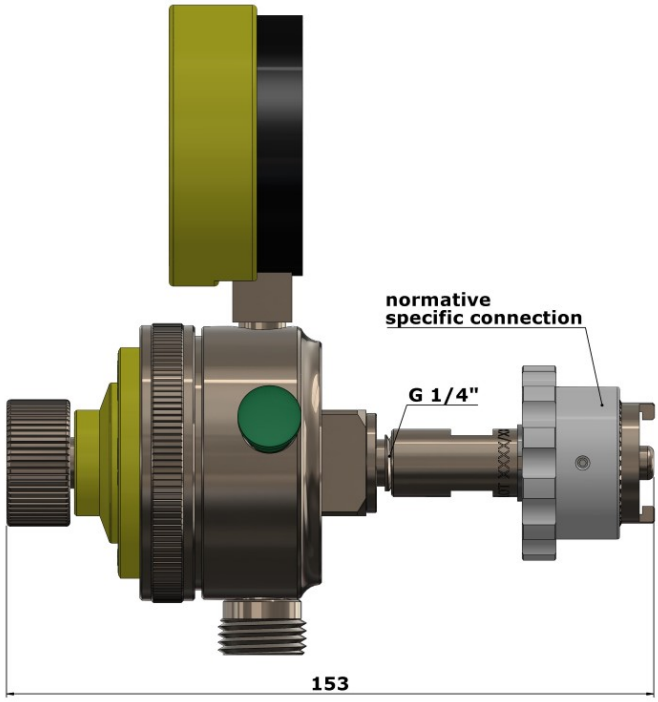
Technical data

CODE	CONNECTION	TYPE	Q max.	RANGE	WEIGHT
HR074	G 1/4" M DX		52 l/min	-250-0 mbar	0.65 kg
HR075A	AFNOR NF S 90-116		52 l/min	-250-0 mbar	0.65 kg
HR087	DIN 13260-2		52 l/min	-250-0 mbar	0.65 kg
HR089	BS 5682		52 l/min	-250-0 mbar	0.65 kg
HR064	AFNOR NF S 90-116	Rail 90° with 1,5 m hose	80 l/min	-1000-0 mbar	0.65 kg
HR084	DIN 13260-2	Rail 90° with 1,5 m hose	80 l/min	-1000-0 mbar	0.65 kg
HR058	BS 5682	Rail 90° with 1,5 m hose	80 l/min	-1000-0 mbar	0.65 kg
HR071	AFNOR NF S 90-116	Rail 90° with 1,5 m hose	78 l/min	-600-0 mbar	0.65 kg
HR086	DIN 13260-2	Rail 90° with 1,5 m hose	78 l/min	-600-0 mbar	0.65 kg
HR090A	BS 5682	Rail 90° with 1,5 m hose	52 l/min	-250-0 mbar	0.65 kg
HR078	AFNOR NF S 90-116	Rail 90° with 1,5 m hose	52 l/min	-250-0 mbar	0.65 kg
HR088	DIN 13260-2	Rail 90° with 1,5 m hose	52 l/min	-250-0 mbar	0.65 kg
HR089A	BS 5682	Rail 90° with 1,5 m hose	78 l/min	-600-0 mbar	0.65 kg

Technical Images





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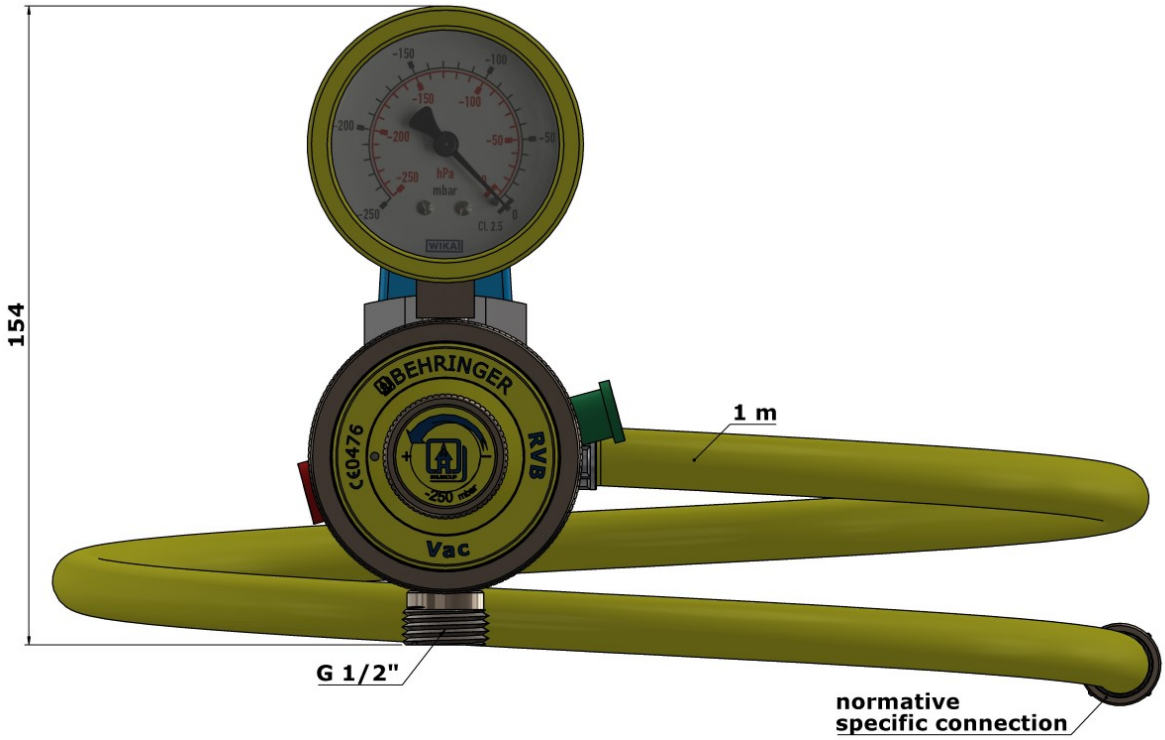

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