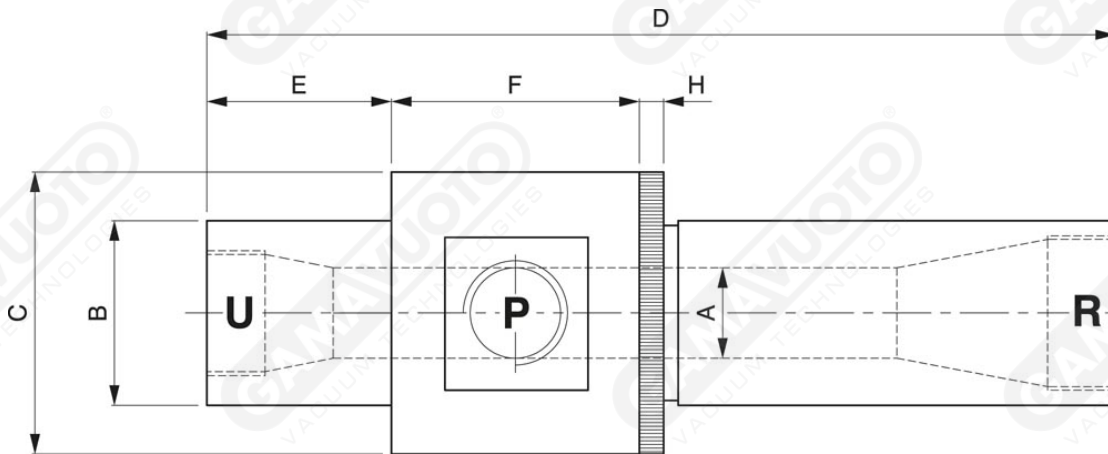


In-line variable vacuum generators mod. VLR adjustable



In-line variable generators provided with great suction power. Thanks to their shape, since the aspiration and the air exhaust are on the same line and direction, these generators are particularly suitable for taking and transporting granulated, powders, liquids, vapors and fumes. Since no electrical connection is required, they can also be used in environments under the hazard of inflammability and they need virtually no maintenance.

In addition, thanks to their good suction flow, they can be used as a source of vacuum when removing and handling porous materials such as paper and textiles.



Art. VLR 250/375/500/750

Art.	A	B	C	D	E	F	H	U	P	R
VLR250	6.5	19	32	94-105	22	32	5	G1/4	G1/8	G1/4
VLR375	10	25	45	155-165	38	45	5	G3/8	G3/8	G1/2
VLR500	13	32	51	155-160	38	51	5	G1/2	G3/8	G3/4
VLR750	19	38	58	175-189	38	51	5	G3/4	G1/2	G1

Art.	Press. alim.*		Air consumption (l/min) at different levels (-kPa)				
	Bar		17	34	50	68	84
VLR250	5.5		112	169	233	276	342
VLR375	5.5		176	327	485	595	825
VLR500	5.5		340	625	795	940	1280
VLR750	5.5		650	875	1250	1790	2550

Art.	(l/min) at different levels (-kPa)				
	17	34	50	68	84
VLR250	280	240	200	162	125
VLR375	846	735	620	520	395
VLR500	1695	1325	1130	990	650

VLR750

3390

2460

1970

1440

1130