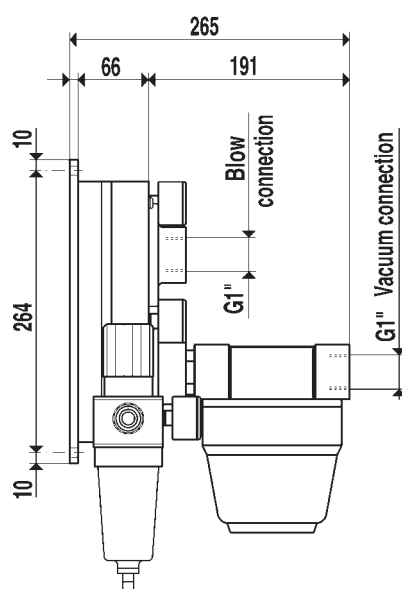
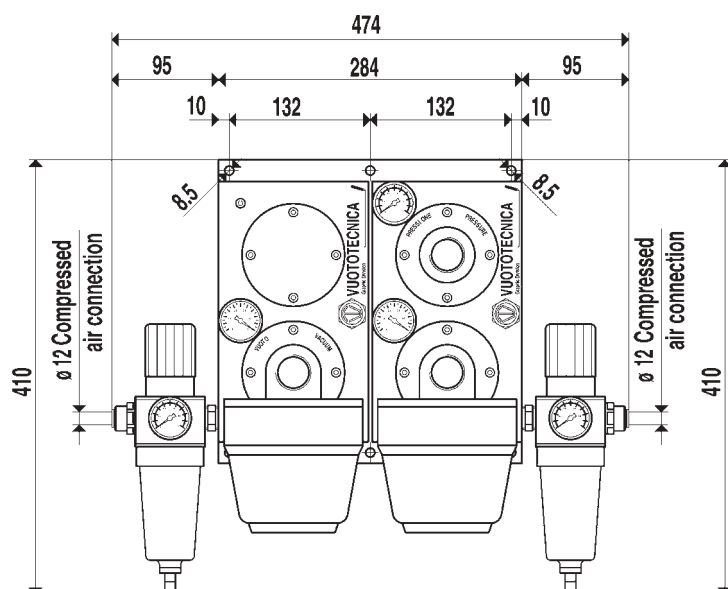




[Pneumatic suction and blowing pumps combined PA40÷100 with PS40÷100]



Art.	PA 40						Art.	PS 40							
Supply pressure	bar (g)	1	2	3	4	5	6	Supply pressure	bar (g)	1	2	3	4	5	6
Maximum vacuum level	-KPa	14	30	46	65	82	90	Maximum blowing pressure	bar (g)	0.1	0.2	0.3	0.5	0.7	0.8
Air consumption	NI/s	1.0	1.5	2.0	2.4	2.8	3.2	Air consumption	NI/s	1.0	1.5	2.0	2.4	2.8	3.2
Vacuum air flow capacity	cum/h	14	22	28	32	36	40	Blow air capacity	cum/h	18	28	35	41	46	52
Weight	Kg	6.2						Weight	Kg	6.3					

Art.	PA 70						Art.	PS 70							
Supply pressure	bar (g)	1	2	3	4	5	6	Supply pressure	bar (g)	1	2	3	4	5	6
Maximum vacuum level	-KPa	14	30	46	65	82	90	Maximum blowing pressure	bar (g)	0.1	0.2	0.3	0.5	0.7	0.8
Air consumption	NI/s	2.0	3.0	4.0	4.8	5.6	6.4	Air consumption	NI/s	2.0	3.0	4.0	4.8	5.6	6.4
Vacuum air flow capacity	cum/h	25	40	50	56	62	68	Blow air capacity	cum/h	33	51	65	74	83	92
Weight	Kg	6.2						Weight	Kg	6.3					

Art.	PA 100						Art.	PS 100							
Supply pressure	bar (g)	1	2	3	4	5	6	Supply pressure	bar (g)	1	2	3	4	5	6
Maximum vacuum level	-KPa	11	28	45	65	82	90	Maximum blowing pressure	bar (g)	0.1	0.2	0.3	0.5	0.7	0.8
Air consumption	NI/s	3.0	4.5	6.0	7.2	8.4	9.6	Air consumption	NI/s	3.0	4.5	6.0	7.2	8.4	9.6
Vacuum air flow capacity	cum/h	26	52	68	80	89	98	Blow air capacity	cum/h	37	69	90	106	120	133
Weight	Kg	6.2						Weight	Kg	6.3					

Working temperature	°C	-20/+80						Working temperature	°C	-20/+80					
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N.B.: All the values shown in the table are valid at normal atmospheric pressure of 1013 mbar (a) and obtained with a constant supply pressure.