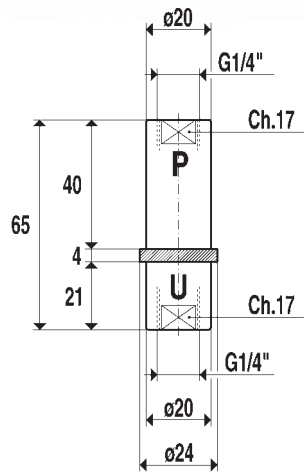


[Vacuum generators in line PVP1]



This new range of vacuum generator operates using the Venturi principle.

The feature that distinguishes these from the standard models, are the ports for connection to the supply air and vacuum. These are on the same axis whilst the exhaust port is perpendicular on the body of the unit.

This design offers the advantages of small dimensions, ease of assembly and simple maintenance.

They are equipped with a stainless steel mesh vacuum filter and with a special microfibre silencer on the exhaust, which makes them particularly quiet in operation.

They can be assembled directly on the cup support or holder.

Art.	PVP 1	
Vacuum air flow	cum/h	1
Maximum vacuum level	-KPa	87
Final pressure	mbar (a)	130
Supply pressure	bar (g)	5
Max supply pressure	bar (g)	6
Air consumption at 5 bar	NI/s	0.6
Working temperature	°C	-20/+80
Weight	Kg	0.044

N.B.: All the vacuum values shown in the table are valid at normal atmospheric pressure of 1013 mbar (a) and obtained with a constant supply pressure.