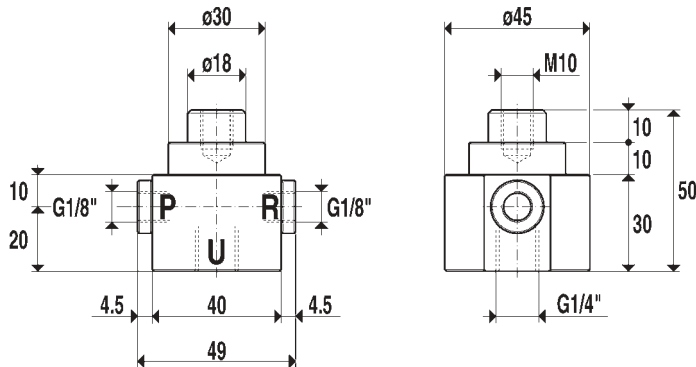


## [Vacuum generators PVP2M]



The vacuum generators shown on this page are based on the same Venturi principle of those previously described and offer the same performance. However they are designed in such a way as to offer the facility to directly mount the vacuum cup, which is ideal for small pick and place applications.

Being a complete vacuum pick and place assembly they can be mounted directly onto the machinery or level compensating units. These vacuum generators are suitable for machine loaders, handling of plates, glass slabs, plastic panels and other similar products.

Art.	PVP 2M	
Vacuum air flow	cum/h	2
Maximum vacuum level	-KPa	85
Final pressure	mbar (a)	150
Supply pressure	bar (g)	4
Max supply pressure	bar (g)	6
Air consumption at 4 bar	NI/s	0.9
Working temperature	°C	-20/+80
Weight	Kg	0.162

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.