

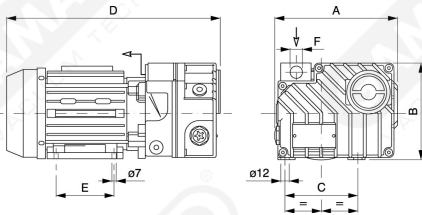


High vacuum vane pumps - 8-12 mc/h

Characteristics

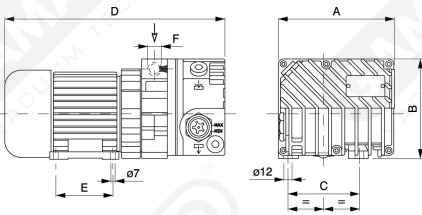
Gamavuoto oil injection single-stage vacuum pumps are the result of many years of experience in the vacuum technology sector, making constant adjustments to the needs of industry and the environment. The vast range of their performances (capacity from 5 mc/h to 250 mc/h) allows every user to find a pump to meet all their needs. Here is a list of the main characteristics:

- Can be used in any pressure range from 400 mm Hg to 759.5 mm Hg.
- On request low depression values.
- Low noise level. Little vibration.
- Efficient air cooling, ease of mounting
- Strength.
- Easy to maintain.
- Can be adapted to solve many problems, because of the vast range of accessories.
- Working temperature from 0°C to +50°C.



Art. GPZL 8

Art.	Vacuum flow		Final pressure ABS mbar (ass.)	Rpm		Motor power		Weight kg	Dimensions					
	50 Hz Mc/h	60 Hz Mc/h		50 Hz g/min	60 Hz g/min	50 Hz Kw	60 Hz Kw		A	B	C	D	E	F
GPZL 8	8	9	2	2800	3300	0.25	0.30	10	166	133	100	295	80	3/8"



Art. GPZL 12

Art.	Vacuum flow		Final pressure ABS mbar (ass.)	Rpm		Motor power		Weight kg	Dimensions					
	50 Hz Mc/h	60 Hz Mc/h		50 Hz g/min	60 Hz g/min	50 Hz Kw	60 Hz Kw		A	B	C	D	E	F
GPZL 12	12	14	2	2800	3300	0.37	0.45	14	189	162	112	338	90	1/2"