



## Vacuum pumps with lubrication G series - 5-10 mc/h

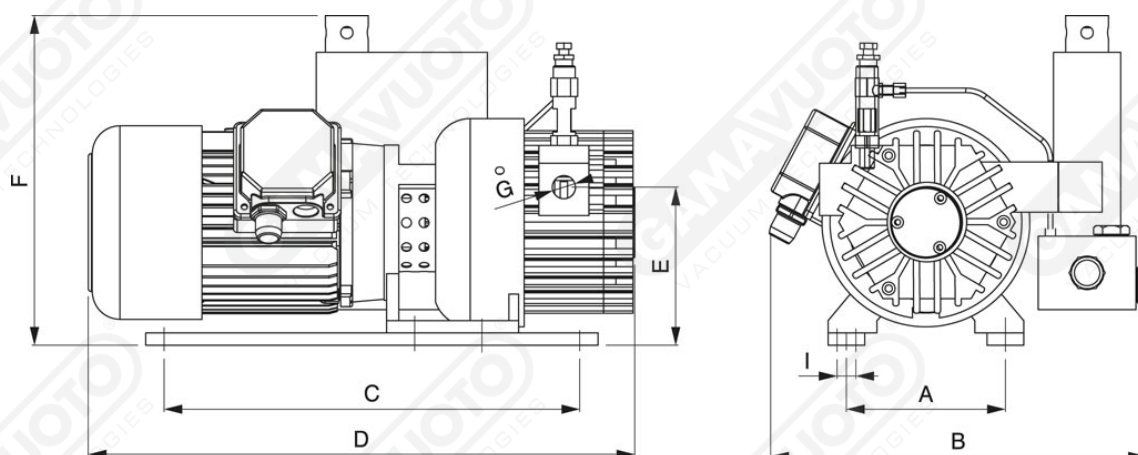
### Characteristics

Gamavuto 5 and 10 m<sup>3</sup>/h lubricated vacuum pumps are characterized by a very simple design, by a strong, compact body and by a simple but efficient air cooling system. In the "G" series the electric motor is connected to the body of the pump through a flexible connector and this allows the use of different kind of motors. Equipped with silencers which strongly reduce the noise level, these pumps can also be requested with a single-phase motor. They require only the bare minimum of maintenance since the recycling lubrication allows the oil to be changed or topped up only according to the actual operating times.

### Installation

Connect up the vacuum circuit. Set up the electrical connections to the motor and check that the pump is rotating in the right direction.

**WARNING!** If the electrical motor rotates in the wrong direction, the suction unit could be damaged.



**Art. GPOL 5/10/15/20 G**

Art.	Vacuum flow		Final pressure ABS mbar/ass	Rpm		Motor power		Weight kg	A	B	C	D	E	F	G	I	Oil viscosity
	50 Hz Mc/h	60 Hz Mc/h		50 Hz g/min	60 Hz g/min	50 Hz Kw	60 Hz Kw										
<b>GPOL 5/G</b>	5	6	75	1450	1700	0.25	0.30	14	130	250	340	410	130	245	3/8"	8.5	ISO 32
<b>GPOL 10/G</b>	10	12	75	1450	1700	0.37	0.66	24	130	300	340	430	130	270	1/2"	8.5	
<b>GPOL 15/G</b>	15	18	65	1450	1700	0.55	0.66	27	130	300	340	450	130	270	1/2"	8.5	ISO 100
<b>GPOL 20/G</b>	20	24	65	1450	1700	0.55	1	31	130	300	340	470	130	285	1/2"	8.5	