

Vacuum pumps with lubrication - 2-4 mc/h

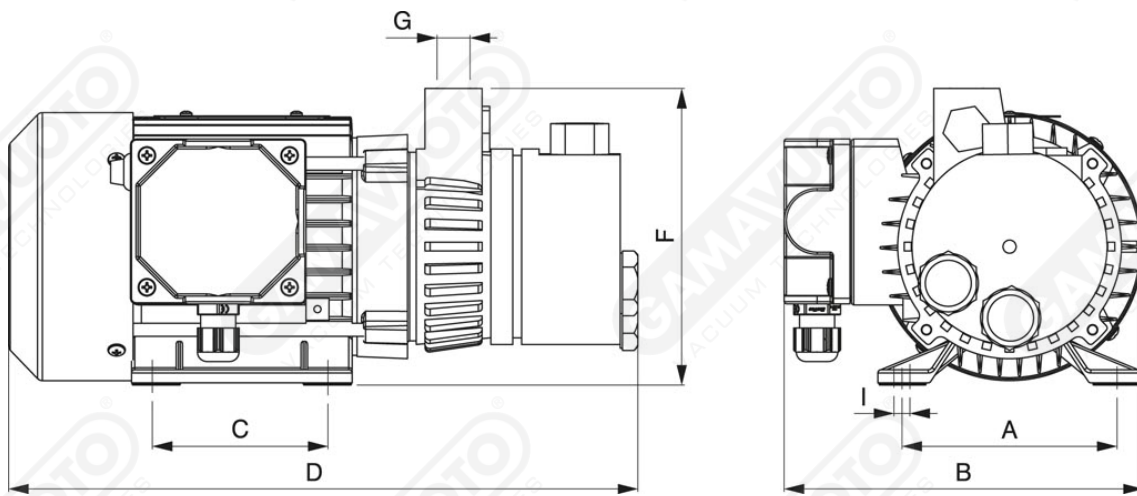
Characteristics

Gamavuoto 2 and 4m³/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.

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 2/4

| Art. | Vacuum flow | | Final pressure ABS mbar/ass | Rpm | | Motor power | | Weight kg | A | B | C | D | 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 | | | | | | | | | |
| GPOL 2 | 2 | 2.4 | 140 | 2900 | 3300 | 0.12 | 0.14 | 5 | 90 | 145 | 71 | 260 | 125 | 1/4" | 6.5 | ISO 32 |
| GPOL 4 | 4 | 4.8 | 140 | 2900 | 3300 | 0.18 | 0.22 | 7 | 100 | 160 | 81 | 285 | 135 | 3/8" | 6.5 | |