HIBLOW.

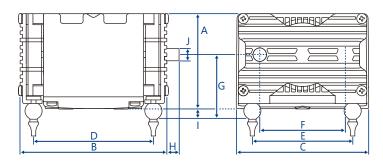




Flexible Port Locations



Dimensions



| | Α | В | С | D | Е | F | G | Н | I | J |
|------|------|------|-------|------|------|------|------|------|-----|------|
| mm | 78 | 120 | 108.3 | 98 | 82 | 70 | 52 | 10 | 7.8 | ø10 |
| inch | 3.07 | 4.72 | 4.26 | 3.86 | 3.23 | 2.76 | 2.05 | 0.39 | 0.3 | 0.39 |

 $^{{}^{\}star}$ The figure represents the standard configuration. Customization of nozzle position is available.

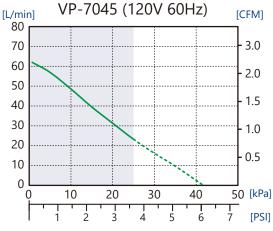
Specifications

| | | VP-7045 | | | |
|-----------------------|-------|---------|-------|--|--|
| Rated voltage | ٧ | AC120 | AC230 | | |
| Power frequency | Hz | 60 | 50 | | |
| Max Airflow volume | L/min | 62 | 55 | | |
| Max Power consumption | W | 41 | 32 | | |
| Sound level | dBA | 46 | 44 | | |
| Weight | kg | 1.95 | | | |

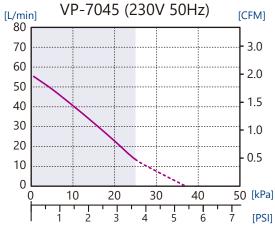
^{*}All characteristics values are only for reference, and are not guaranteed values.

Performance Curves

Pressure range for continuous use



*Pressure rage for continuous use: 0~25kPa



*Pressure rage for continuous use: 0~25kPa

• "HIBLOW" is a registered mark of Techno Takatsuki co., ltd.



^{*}Sound data shown is with pump operating at 10 kPa and exhaust plumbed away from the unit.

Performance data is representative of typical values.
Specifications and performance data are subject to change without notice.
Purchaser is responsible for determining suitability for product applications