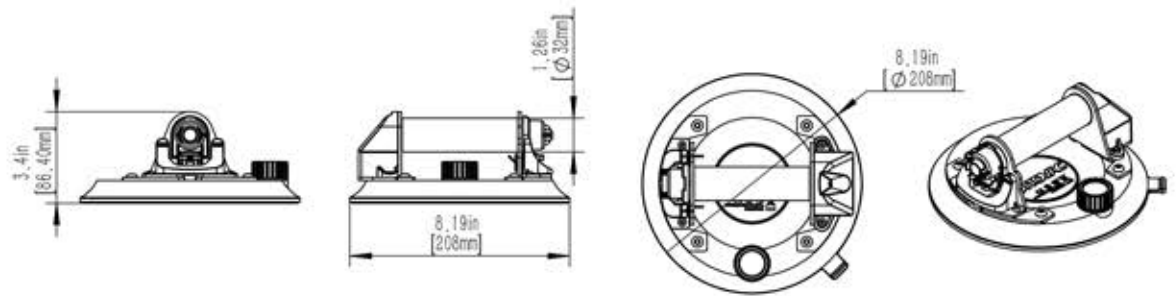


OTTOVAC HEAVY LIFTING MADE EASY



TECHNICAL SPECIFICATIONS

| Electric vacuum lifting device | OTTOVAC |
|--------------------------------|----------------------------------|
| Model | OTTOVAC-V1(OV-V1) |
| Batteries | Alkaline AA 1.5 V (x4) |
| Working voltage | 6 V |
| Rated power | 6 W |
| Working cycle | 1500 ON-OFF cycles of 10 seconds |
| Service life | > 10000 times, > 800h |
| Rated air flow | 4 l/min |
| Maximum vacuum rate | -0.7 bar (-70 kPa) |
| Maximum lifting capacity | 200 kg (440lbs) |
| Dimensions | 200x200x90 mm |
| Net weight (with battery) | 1.2 kg (2.6 lbs) |
| Working temperature | 0-60°C (32-140°F) |

Estimated maximum lifting forces as tested on different materials

| | Perpendicular holding force | Parallel holding force |
|--------------|-----------------------------|------------------------|
| Glass | 200 kg/440 lbs | 200 kg/440 lbs |
| Ceramic tile | 200 kg/440 lbs | 200 kg/440 lbs |

Notice: When the vacuum level drops below .055 BAR / 7.9 PSI, the OTTOVAC will automatically start the pump (when the pump is switched on,) thereby achieving the pressure required for use.

Based on product information at time of publication, environmental conditions can affect the product performance and longevity. Consult the product manual on GRABO.com or contact a sales representative for more information.

Always ensure OTTOVAC tools AA batteries have sufficient power for intended usage.