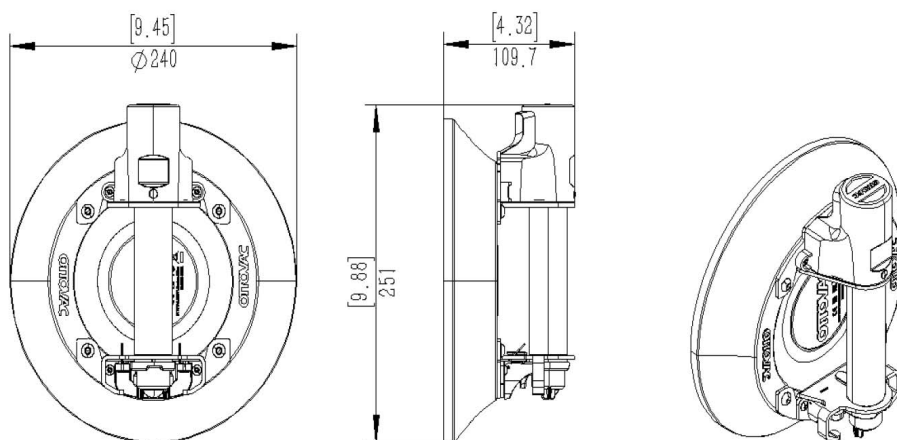


GRABO[®] OTTOVAC DIGITAL 10



SPECIFICATIONS:

Battery	TB26000
Battery Rated Capacity	2.0 Ah
Rated Power	3 W
Rated Air Flow	7 L/min
Maximum Vacuum Rate	11.6 Psi (0.8 bar, 80 kPa)
Working Load Limit (WLL) (Safety ratio 3:2 / 2:1)	353 lbs (160 kg) / 120 kg (265 lbs)
Dimensions	9.88 x 9.45 x 4.32 in (251 x 240 x 109.7 mm)
Weight (with battery)	3.19 lbs (1.45 kg)
Working Temperature	32-140°F (0-60°C)

LIFTING FORCE CHART: (WLL Safety Ratio 3:2 / 2:1)

	Perpendicular Holding Force	Parallel Holding Force
Glass	353 lbs (160 kg) / 120 kg (265 lbs)	353 lbs (160 kg) / 120 kg (265 lbs)
Ceramic Tile	353 lbs (160 kg) / 120 kg (265 lbs)	353 lbs (160 kg) / 120 kg (265 lbs)

NOTICE: The OTTOVAC DIGITAL 10 was tested up to 530 lbs (240 kg) at maximum lifting force under ideal conditions. However, this figure is the breaking point under optimal lab testing conditions which must never be reached in real-world applications!

Local regulations may require different safety margins to be used, and the official device Working Load Limit (WLL) is set to 353 lbs (160 kg) in the US based on a 3:2 ratio and 265 lbs (120 kg) in EU based on a 2:1 ratio on a non-porous surface. This working load limit must be adhered to when working in countries where the 2:1 and 3:2 safety margin applies.