

GRABO Plus Battery Vacuum Lifter With Gauge and Bag - 170kg ( Model: B0007A )



- Grabo 170kg Capacity with Glass and other air tight, smooth surfaces.
- Adheres to rough surfaces, where traditional suction cups are only capable of creating a good seal with flat, clean and airtight surfaces such as glass.
- Supplied with one battery and a robust carrying bag included as standard.
- The maximum surface roughness which Grabo can attach to depends on the exact *Profile roughness parameters* (The geometry of peaks and valleys in the material), and is generally limited to an amplitude of about 2.5mm (0.1 inch).
- This capability allows Grabo to create a seal with the majority of patterned tiles, pavers and construction materials such as drywall slabs, concrete slabs.

Attributes:

**Product Code:** B0007A

**Unit Of Sale:** Each



Textured Granite



Concrete



Patterned Steel



Tombstone



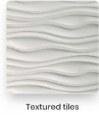
Door



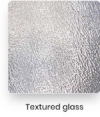
Car Windshield



Flagstone



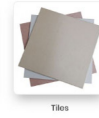
Textured tiles



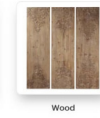
Textured glass



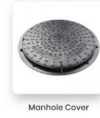
Drywall



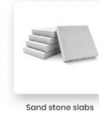
Tiles



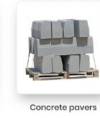
Wood



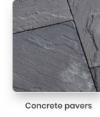
Manhole Cover



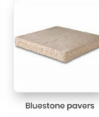
Sand stone slabs



Concrete pavers



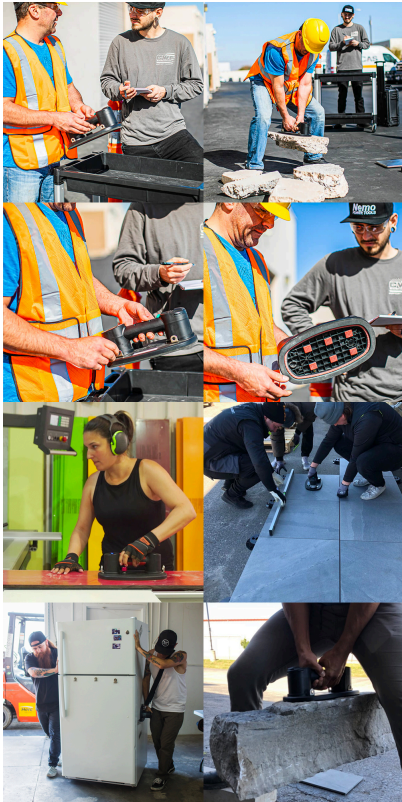
Concrete pavers



Bluestone pavers



Quartz



Model	GRABO Plus (B0007A)	
Ceiling type	Analogue (PSL bar)	
Green switch type	Manual on/off	
Handle type	Standard (45mm Ø)	
Rated power	90W	
Charger input voltage	100-240VAC 50/60Hz	
Battery charging time	~2hrs	
Non-stop running time	50min	
Battery	14.8VDC 2600mAh Li-ion	
Battery stand by	30 days	
Pump service life	100,000+ on/off cycles / 800+ hrs continuous action	
Rated air flow	0.7cfs (20 L/min)	
Maximum vacuum rate	11.8PSI (0.8 Bar, 83kPa)	
Maximum lifting capacity	770kg	
Working temperature	0°-40°C	
Kit contents	1 x seal, 1 x battery, 1 x charger, 1 x fabric bag	
Warranty	1 year warranty as outlined on <a href="http://www.thegrabco.uk/warranty">www.thegrabco.uk/warranty</a>	
Net weight (with battery)	16kg	
Dimensions (LxWxH)	297 x 181 x 127mm	