

Stone Vac GSK1500 [1500kg]

The GSK1500 stone vacuum lifter is powered by a rechargeable battery and is able to lift up to a capacity of 1500kg. It is designed for lifting both vertical and horizontal loads and features an audio-visual low vacuum warning that notifies the operator should a vacuum leak occur.

Designed to lift stone and various other materials, this machine has the ability to lift up to 1050kg flat loads when using 700 x 700 suction pads and up to 600kg vertical. When used with 1000 x 700 suction pads the GSK1500 benefits from a flat load capacity of up to 1500kg and up to 1050kg for vertical loads.

This model features a stop start vacuum system to lift and manoeuvre concrete, stone slabs, steel plates and steel sections. The GSK1500 should be used with GGR's secondary safety device at all times, for enhanced safety when lifting loads.

Key Features

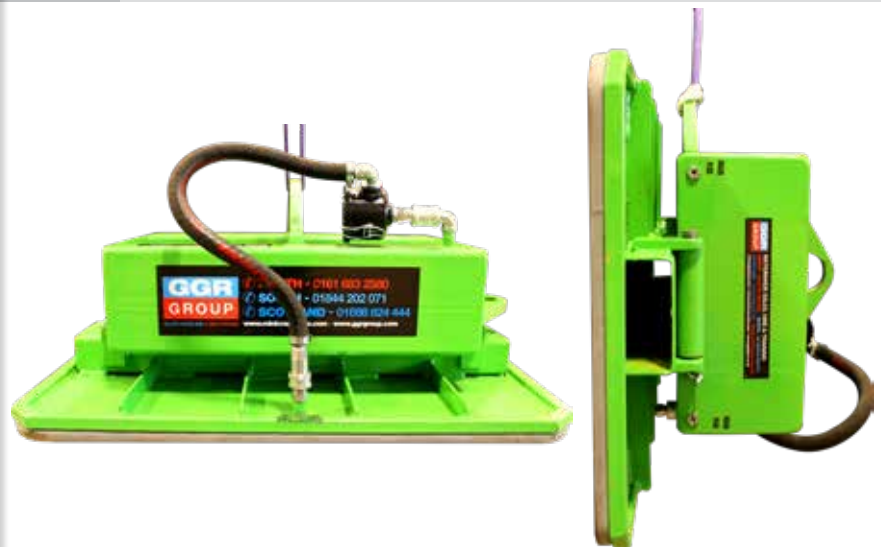
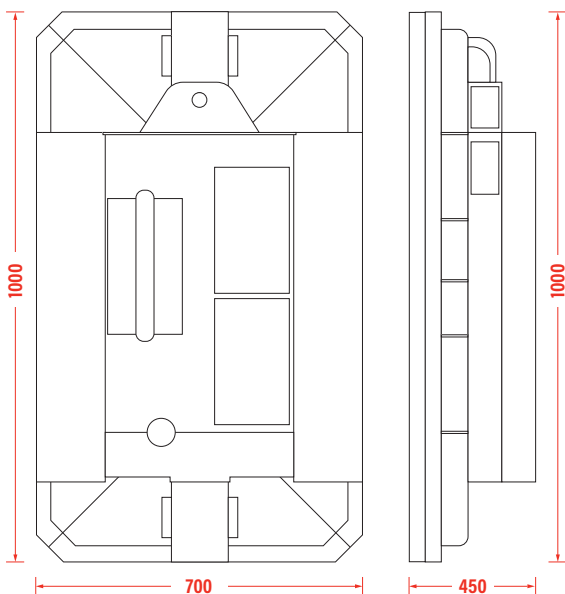
- 1050kg vertical - 1500kg flat with 1000 x 700mm suction pad
- 600kg vertical - 1050kg flat with 700 x 700mm suction pad
- Visual vacuum gauge
- Stop start single circuit vacuum system
- Low vacuum warning alarm and visual indicator lamp
- 12v battery with 240V charger
- Weight: 95kg without pads
- Dimensions 700 x 450 x 500mm

Reference Code

VSL41



Technical Data (mm)



Please Note: Before using the vacuum lifters on this page we advise a sample of the material is tested by GGR Group.