



The ideal tool for positioning small mirrors, art glass and other relatively smooth, nonporous items.

Pump provides long-lasting hold. Plunger serves as a leakage indicator, to help prevent unexpected release.

INSTRUCTIONS

Intended Use: Pick up and position clean, relatively smooth, nonporous materials, at temperatures from 0° to 120° F [-18° to 49° C]. See Vacuum Pads for capacities.

Cautions: Moisture or contaminants can reduce the slip resistance of vacuum pads. Test for staining or deformation of surfaces with light colors or soft coatings.

Operation: To attach, depress the pump plunger while pressing the vacuum pad onto the material surface. Then release the plunger. Note: When the pad is attached correctly, the plunger should remain partially hidden within the handle; if not, clean the pad face or material surface.

To release, set down the material and depress the plunger until the pad comes free.

Note: For quick pick-and-place operations, use a partial pump stroke to attach and a full stroke to release the material.

Vacuum Pads: Interchangeable pads are available to suit a variety of applications.

Model No.	Pad Dia.	Max. Capacity
VG0750	3/4" [20 mm]	16 oz [455 g]
VG1000	1" [26 mm]	29 oz [824 g]
VG1250	1-1/4" [32 mm]	46 oz [1307 g]

Maintenance: Keep clean. Store in original pouch when not in use. Replace vacuum pads when worn or damaged.

