



VACUUM SUCTION LIFTER



GAS-617S



GAS-618L



GAS-618A



GAS-618E

GAS-617S 40 kgs / 110 mm Plastic Body, Flat Cap	GAS-618L 10 kgs / 123 mm Plastic Body, Flat Cap	GAS-618A 10 kgs / 123 mm Plastic Body, Flat Cap	GAS-618E 15 kgs / 123 mm Flat Cap, Top Plate with Chromium
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GAS-618 / 618K



GAS-617CM / 617CS



GAS-617E



GAS-617T

GAS-618 20 kgs / 125 mm GAS-618K 10 kgs / 75 mm Automobile Application, for Spherical Cap, Bending.	GAS-617CM 30 kgs / 100 mm GAS-617CS 20 kgs / 75 mm Automobile Application, for Spherical Cap, Bending.	GAS-617E 117 mm (4.6 inch) Supporting Backsplash	GAS-617T 117 mm (4.6 inch) Seam Setter
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GAS-617A



GAS-618D



GAS-617F



GAS-618C

GAS-617A 80 kgs / 110 mm Dual Cap, 90° Angle Adjustable	GAS-618D 35 kgs / 117 mm Dual Cap Movable Heads, Especially Desing for Curved Surfaces. (Less Than 15°)	GAS-617F 60 kgs / 123 mm Dual Cap, Top Plate with Chromium	GAS-618C 50 kgs / 123 mm Dual Cap
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GAS-618H

GAS-618HA

GAS-618HB

GAS-618B

GAS-618H
130 kgs / 200 mm
for Heavy Duty Using

GAS-618HA
60 kgs / 175 mm
for Heavy Duty Using

GAS-618HB
100 kgs / 175 mm
for Heavy Duty Using

GAS-618B
20 kgs / 117 mm
for Horizontal Grip

Unique design of adjustable suction cup to increase the adhesive function.


GAS-617C

GAS-617H

GAS-617 with tensioning device

GAS-617P

GAS-617C
117 mm (4.6 inch)
Seam Setter

GAS-617H
200 mm (8 inch)
Seam Setter

GAS-617 with tensioning device
160 kgs / 110 mm
Contains : 2 pcs GAS-617P
Ratchet Tie 123 - 462 mm

GAS-617P
80 kgs / 110 mm
Dual Cap, Straight


GAS-617G

GAS-619

GAS-620

GAS-617G
40 kgs / 123 mm
Dual Cap,
Top Plate with Chromium.
Movable Heads, Especially
Desing for Curved Surfaces.
(Less Than 15°)

GAS-619
80 kgs / 123 mm
Three-grip Fix Style,
Top Plate with Chromium.

GAS-620
100 kgs / 123 mm
Four-grip Fix Style,
Top Plate with Chromium.

※ Features :

1. The most helpful tool in moving objects / materials.
2. Material structure included ABS handle, High Density Aluminum Alloy handle.
3. Application for Stone, Glass industry, Flat Plastic, Metal, Tiles, Decorative surfaces, Automobile...etc.