

CABLE TIE TOOLS



GIT-701

- For tensioning and cutting off cable tie with width from 2.4~4.8 mm (0.09~0.19 inch)
- Dimension: 160x70x20 mm (6.30x2.76x0.79 inch)
- Net weight: 51 g (0.11 lbs)
- Main material: Plastic



GIT-702P

- For fast, safe tensioning and cutting off cable tie with width from 2.4~4.8 mm (0.09~0.19 inch), thickness up to 1.6 mm (0.06 inch)
- Dimension: 165x135x20 mm (6.50x5.31x0.79 inch)
- Net weight: 210 g (0.46 lbs)
- Main material: Plastic



GIT-702M

- For fast, safe tensioning and cutting off cable tie with width from 2.2~4.8 mm (0.09~0.19 inch), thickness up to 1.6 mm (0.06 inch)
- Dimension: 165x125x20 mm (6.50x4.92x0.79 inch)
- Net weight: 300 g (0.66 lbs)
- Main material: Metal



GIT-704G

- For cable tie of width 3.6~10.6 mm (0.14~0.42 inch) and thickness 1.2~2.3 mm (0.05~0.09 inch)
- Dimension: 200x100x20 mm (7.87x3.94x0.79 inch)
- Net weight: 310 g (0.68 lbs)
- Main material: Metal

BANDING TOOLS



GIT-705

- For stainless steel ties of width up to 7.9 mm (0.31 inch) and thickness up to 0.3 mm (0.01 inch)
- Single handle operation for fast installation, with controlled and adjustable tension
- Dimension: 178x140x29 mm (7.01x5.51x1.14 inch)
- Net weight: 560 g (1.23 lbs)
- Main material: Metal



GIT-2065

- For stainless steel ties of width up to 12 mm (0.47 inch) and thickness up to 0.3 mm (0.01 inch)
- Semi-auto module enables the function of tightening and cutting off the strip
- Dimension: 210x120x40mm (8.27x4.72x1.57 inch)
- Net weight: 550 g (1.21 lbs)
- Main material: Metal



GIT-260

- For stainless steel strapping of width 9.5~19.0 mm (0.37~0.75 inch) and of thickness up to 0.76 mm (0.03 inch)
- Screw drive tension mechanism with cutter and hammer knob provides high tension with minimal effort
- Dimension: 260x200x78 mm (10.24x7.87x3.07 inch)
- Net weight: 1,870 g (4.11 lbs)
- Main material: Metal