

4-in-1 Neodymium Magnetic Holding Arm (5 piece set)

Instructions

Securely hold various items in place for hands-free usage in any area. The heavy-duty, non-scratch, rubber-coated base is safe to attract directly to flat, ferrous metal surfaces such as vehicles, machinery, work tables, automobiles, campers and even BBQ grills.

Includes three interchangeable magnetic attachments for a variety of uses. Can also be applied to non-ferrous surfaces using the steel mounting plate, included.

To Use on Ferrous Metal Surfaces:

- 1 Place the large, rubber-coated magnetic base on any ferrous metal surface.
- 2 Bend Flexible Arm to desired position.
- 3 Secure one of the three attachments to the small magnet:



A-Suction Cup – secures calculators, mobile devices and small tablets and more.



B-Spring Clip – clips notepads, instruction sheets, spray nozzles and more.



C-Black Clamp – holds small flashlights or hand tools.

Contents:

- 1 Large, rubber-coated base with flexible arm and small magnet
 - 2 Suction Cup Attachment
 - 3 Red Spring Clip Attachment
 - 4 Black Clamp Attachment
- 5 Metal Mounting Plate with removable tape, 4 screws and 4 non-skid bumpers with adhesive



To Use on Non-Ferrous Surfaces:

- 1 Affix the metal mounting plate to a desired surface using the removable mounting tape or screws.
- 2 Secure the bumpers to the underside of the metal plate and place the plate on a flat, even surface.
- 3 Place the large, rubber-coated magnetic base on the metal mounting plate.
- 4 Follow remaining instructions, as outlined above.

