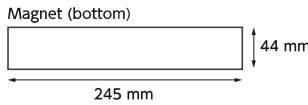


Carpenter's Squares
Stainless Steel Rules/
Machine Scale
Aluminum Rules
Resin Rules/
Bamboo Rules
Squares/
Protractors
Vernier Calipers/
Micrometers
Tape Measures
Surveying Products
Scales
Levels
Lasers/
Optical Equipment
Inklines/
Chalklines/
Plumblines
Circular Saw
Construction Tools
Industrial Tools
Thermometers/
Hygrometers/
Measuring
Outdoor Products
Magnifying Glasses
Drawing Tools
Magnets

Hand Magnet with Casters

Adsorption power
50 N
5 kgf



73556



Features

- Collect metal pieces quickly over a wide area
- Single-handed lever operation
- Turns freely in any direction
- Strong aluminum body

Use

- For collecting screws, nails, or other metal pieces, etc.

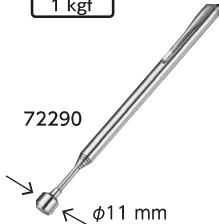
Specifications

Orientation	Anisotropy
Adsorption Power	50 N (5 kgf)
Material	Body: Aluminum, ABS resin Magnet: Ferrite

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
73556	C	715 - 1,015 ×320×130	1,100	4 960910 735569	1	<input checked="" type="checkbox"/>

Magnetic Pick-up Tool

Adsorption power
10 N
1 kgf



72290

← φ11 mm

Adsorption power
15 N
1.5 kgf



72291

← φ13 mm



72291

Adsorption power
20 N
2 kgf



72456

← φ18 mm

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
72290	H-2	133×11×14	28	4 960910 722903	10	<input type="checkbox"/>
72291	H-3	134×13×13	29	4 960910 722910	10	<input checked="" type="checkbox"/> (SP)
72456	H-4 with Light	186×18×18	88	4 960910 724563	5	<input type="checkbox"/>

Features

- Made with a strong anisotropic magnet
- Telescopic antenna convenient for storage and use
- Clip included for portable convenience (72290/72291)
- Magnetic part can be moved to any direction (72291)
- Comes with a bright, long-lasting white LED light (72456)
- Strong stainless steel shaft (72456)
- Easy-to-hold and non-slip large rubber grip (72456)

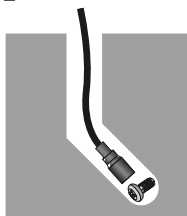
Use

- For picking up screws in hard-to-reach places
- For sorting out ferrous and nonferrous metals, and removing metal flakes

Specifications

Item Code	72290	72291	72456
Orientation	Anisotropy		
Adsorption Power	10 N (1 kgf)	15 N (1.5 kgf)	20 N (2 kgf)
Antenna Length	645 mm	540 mm	660 mm
Power Source	3x alkaline batteries LR44 (included) (Batteries included are for trial use only and may not last as long.)		
Material	Body: Brass Magnet: Neodymium		

Magnetic Pick-up Tool Flexible



Adsorption power
20 N
2 kgf

73511

← φ17 mm

Adsorption power
10 N
1 kgf

73516

← φ11 mm

Easily detachable mirror



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
73511	H-5 with Light	607×20×20	227	4 960910 735118	5	<input checked="" type="checkbox"/> (SP)
73516	H-6 with Light and Mirror	560×18×18	150	4 960910 735163	5	<input type="checkbox"/>

Features

- Usable even in narrow, winding, and dark places
- Accessible switch for easy turning on and off to extend battery life
- Strong neodymium magnet
- Flexible type that can bend freely
- Strong aluminum grip with colored alumite finish
- Comes with a bright, long-lasting white LED light
- Use as an inspection mirror by attaching the accessory mirror to the end and check places that are hard to see (73516)

Use

- For picking up screws in hard-to-reach places
- For sorting out ferrous and nonferrous metals, and removing metal flakes

Specifications

Item Code	73511	73516
Orientation	Anisotropy	
Adsorption Power	20 N (2 kgf)	Tip 10 N (1 kgf) Base 20 N (2 kgf)
Power Source	2x AA alkaline batteries (included)	3x alkaline batteries LR44 (included)
Luminosity	27,000 mcd	
Material	Grip: Aluminum Flexible Tube: Iron Magnet: Neodymium	Grip: Aluminum Flexible Tube: Iron Mirror: Glass, ABS resin, polypropylene resin Magnet: Neodymium
Accessories	—	Inspection mirror