



Neodymium iron boron high flux magnet alloy. Permanent heavy duty pick up power.

5 Magnetizer - demagnetizer
To magnetize or demagnetize tools as such as screwdrivers, etc. Inner opening Ø 9 mm.

8-X Magnet
Magnet power 700 gram. Permanent heavy duty pick up power. Length 152 mm. Rigid aluminum shaft with pocket clip. Magnetic head Ø 12 mm.

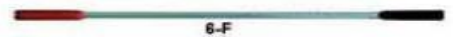


magnets, flexible

3-F Magnet with flexible shaft
Magnet power 700 gram. Permanent heavy duty pick up power. Length 555 mm. Flexible shaft and small grip. Magnetic head Ø 8 mm.



6-F Magnet with flexible shaft
Magnet power 600 gram. Permanent heavy duty pick up power. Length 440 mm. Flexible shaft with nylon grip, electric shock resistant. Magnetic head Ø 12 mm.



6-FL Magnet with flexible shaft
Magnet power 600 gram. Permanent heavy duty pick up power. Length 640 mm. Flexible shaft with nylon grip, electric shock resistant. Magnetic head Ø 12 mm.



12-X Magnet with flexible shaft
Magnet power 680 gram. Permanent heavy duty pick up power. Length 560 mm. Flexible shaft and retractable magnet, with push knob on top. Magnetic head Ø 11 mm.



14-X Magnet with flexible, bendable shaft
Magnet power 680 gram. Permanent heavy duty pick up power. Length 540 mm. Flexible, bendable shaft holds any position. Magnetic head Ø 8 mm.



ML-164 Magnet with flexible, bendable shaft
Magneetkracht 2250 gram. Permanent sterke magneetlegering zonder
Magnet power 2250 gram. Permanent heavy duty pick up power. Length 540 mm. Flexible, bendable shaft holds any position. With ergonomical grip. Magnetic head Ø 14 mm.



magnets, flexible with non slip grip

HT-2-FL Magnet with flexible, bendable shaft

Magnet power 2250 gram. Permanent heavy duty pick up power. Length 735 mm. Flexible, bendable shaft holds any position. With non slip grip, stainless steel shaft and power cap that boosts the magnet power to the front of the magnet head, so the magnet power does not stick at the sides. Handy when moving the magnet down next to metal objects. Magnetic head Ø 16 mm with power cap.

Magnets

Neodymium iron boron high flux magnet alloy. Permanent heavy duty pick up power.

GM-2 Telescopic magnet

Magnet power 7250 gram. Permanent heavy duty pick up power. Telescopic length 198-765 mm. With non slip grip, stainless steel shaft and power cap that boosts the magnet power to the front of the magnet head, so the magnet power does not stick at the sides. Handy when moving the magnet down next to metal objects. Magnetic head Ø 22 mm.



HT-1 Telescopic magnet

Magnet power 900 gram. Permanent heavy duty pick up power. Telescopic length 170-845 mm. With non slip grip, stainless steel shaft and removable power cap that boosts the magnet power to the front of the magnet head, so the magnet power does not stick at the sides. Handy when moving the magnet down next to metal objects. Magnetic head Ø 11 mm with power cap, 8 mm without cap. With power cap removed from the magnet head, the magnet power is slightly less.



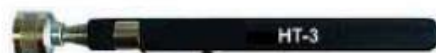
HT-2 Telescopic magnet

Magnet power 2250 gram. Permanent heavy duty pick up power. Telescopic length 170-845 mm. With non slip grip, stainless steel shaft and removable power cap that boosts the magnet power to the front of the magnet head, so the magnet power does not stick at the sides. Handy when moving the magnet down next to metal objects. Magnetic head Ø 16 mm with power cap, 13 mm without cap. With power cap removed from the magnet head, the magnet power is slightly less.



HT-3 Telescopic magnet

Magnet power 4500 gram. Permanent heavy duty pick up power. Telescopic length 170-760 mm. With non slip grip, stainless steel shaft and removable power cap that boosts the magnet power to the front of the magnet head, so the magnet power does not stick at the sides. Handy when moving the magnet down next to metal objects. Magnetic head Ø 19 mm with power cap, 16 mm without cap. With power cap removed from the magnet head, the magnet power is slightly less.



HT-4 Telescopic magnet

Magnet power 2250 gram. Permanent heavy duty pick up power. Telescopic length 215-675 mm. 360° adjustable on double all-angle ball joint. With non slip grip, stainless steel shaft and removable power cap that boosts the magnet power to the front of the magnet head, so the magnet power does not stick at the sides. Handy when moving the magnet down next to metal objects. Magnetic head Ø 16 mm with power cap, 13 mm without cap. With power cap removed from the magnet head, the magnet power is slightly less.



HT-5 Telescopic magnet

Magnet power 1350 gram. Permanent heavy duty pick up power. Telescopic length 140-645 mm. With non slip grip, chrome shaft and removable power cap that boosts the magnet power to the front of the magnet head, so the magnet power does not stick at the sides. Handy when moving the magnet down next to metal objects. Magnetic head Ø 12 mm with power cap, 8 mm without cap. With power cap removed from the magnet head, the magnet power is slightly less.



magnets, telescopic with non slip grip continued of page 8

HT-6 Telescopic magnet

Magnet power 1350 gram. Permanent heavy duty pick up power. Telescopic length 140-645 mm. 360° adjustable on double all-angle ball joint. With non slip grip, stainless steel shaft and removable power cap that boosts the magnet power to the front of the magnet head, so the magnet power does not stick at the sides. Handy when moving the magnet down next to metal objects. Magnetic head Ø 12 mm with power cap, 8 mm without cap. With power cap removed from the magnet head, the magnet power is slightly less.



magnets, telescopic with LED and non slip grip

HTLP-1 Telescopic magnet with LED

Magnet power 3400 gram. Permanent heavy duty pick up power. Telescopic length 215-705 mm. 360° adjustable on double all-angle ball joint. With non slip grip, stainless steel shaft and removable power cap that boosts the magnet power to the front of the magnet head, so the magnet power does not stick at the sides. Handy when moving the magnet down next to metal objects. Magnetic head Ø 18 mm with power cap, 15 mm without cap. With power cap removed from the magnet head, the magnet power is slightly less. LED light switches on and off by turning the head.



HTLP-2 Telescopic magnet with LED

Magnet power 3400 gram. Permanent heavy duty pick up power. Telescopic length 200-820 mm. With non slip grip, stainless steel shaft and power cap that boosts the magnet power to the front of the magnet head, so the magnet power does not stick at the sides. Handy when moving the magnet down next to metal objects. Magnetic head Ø 19 mm. LED light switches on and off by turning the head.



LPT-75 Telescopic magnet with LED

Magnet power 3400 gram. Permanent heavy duty pick up power. Telescopic length 220-695 mm. 360 degrees adjustable on double all-angle ball joint. With non slip grip, stainless steel shaft and removable power cap that boosts the magnet power to the front of the magnet head, so the magnet power does not stick at the sides. Handy when moving the magnet down next to metal objects. Magnetic head Ø 19 mm with power cap, 15 mm without cap. With power cap removed from the magnet head, the magnet power is slightly less. LED light switches on and off by turning the head.



MG-2 Magnifyer
MG-2-LT Magnifyer with 2 LED's

Telescopic 240-920 mm. Anti slip grip. Plastic glass with rim Ø 60 mm for a larger view of numbers and codes on body work, engine and parts. Double all angle ball joint holds mirror firmly for 360° viewing.



magnets, telescopic

15-XPC Telescopic magnet

Magnet power 900 gram. Permanent heavy duty pick up power. Telescopic length 142-650 mm. Chrome shaft and pocket clip. Magnetic head Ø 11 mm.



19-X Telescopic magnet

Magnet power 1600 gram. Permanent heavy duty pick up power. Telescopic length 145-650 mm. Chrome shaft and pocket clip. Magnetic head Ø 11 mm.



magnets, telescopic with LED

PLP-2 Telescopic magnet with LED on top

Magnet power 2250 gram. Permanent heavy duty pick up power. Telescopic length 175-685 mm. Aluminum grip and pocket clip. Magnetic head Ø 12 mm. LED light swiches on and off by turning the head.



magnet sets

DISP-MAGN Magnet set (30)

Magnet power 900 gram. Permanent heavy duty pick up power. Telescopic length 140-650 mm. Chrome shaft. Magnetic head Ø 8 mm.



HTLT-DISP Inspection set with telescopic LED inspection mirrors (9) and powerful magnets (6)

LED light on top of mirror. Round mirrors Ø 32, 56 and 81 mm with metal mirror back. 360° adjustable on double all-angle ball joint. Magnets lift 3400 gram. Telescopic. Stainless steel shaft with non slip grip.



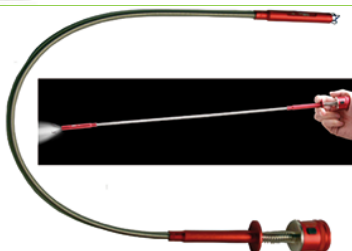
Bicha vara flexivel telescopica com 4 garras



Spring claw 17
Length 340 mm. Flexe shaft and 4 gripping claws for retrieving of all kinds of (dropped) objects, also for non ferrous materials.



Spring claw 16
Length 600 mm. Flexe shaft and 4 gripping claws for retrieving of all kinds of (dropped) objects, also for non ferrous materials



Spring claw with LED 16-LED
Length 635 mm. Flexe shaft and 4 gripping claws for retrieving of all kinds of (dropped) objects, also for non ferrous materials. With strong LED light that shines trough 7 mm large opening at the front.