



MAGNETIC "NEW SERIES"

MAGNETIC SLUDGE CLEANER



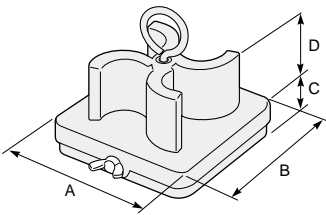
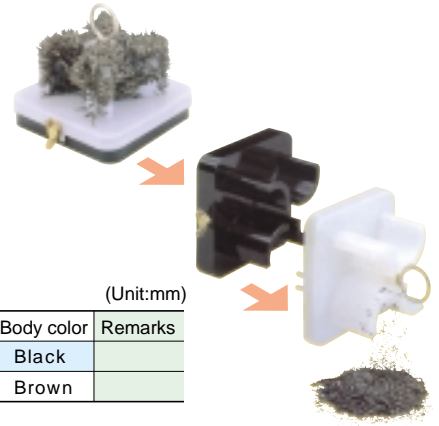
FEATURES

Lightweight, easy to install and maintain.
 Strong, long-distance magnetic force attracts even micro-fine metal powder.
 Powerful magnetic field allows for efficient oil purification.

Application

Hydraulic power unit.
 Circulating lubrication oil tank.
 Oil troughs of wire-cut machines and EDMs.
 Oil troughs and water troughs of washers and oil purifiers.

EXAMPLES OF USE

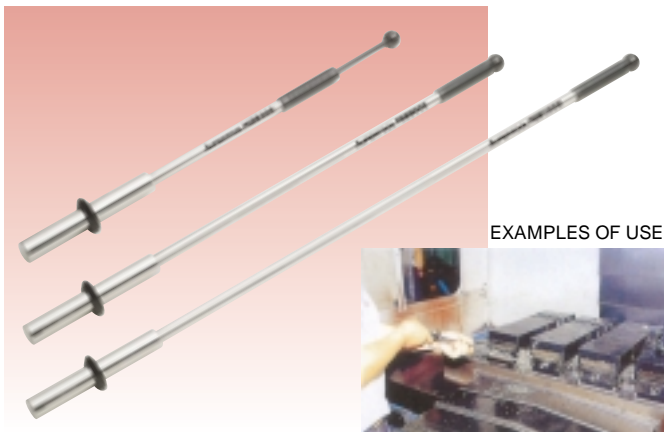


(Unit:mm)

Item No.	Flux Density	A	B	C	D	Weight (g)	Body color	Remarks
MGC100	120mT(1,200G)	110	110	20	42	530	Black	
MGC300	350mT(3,500G)	110	110	20	42	680	Brown	

CLAMPING ELEMENTS

MAGNETIC BAR



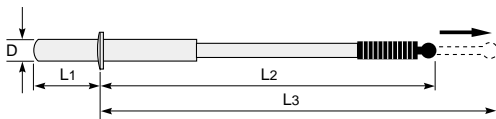
FEATURES

Strong magnetic force, lightweight, and easy to operate.
 Round, protrudent front-end design is especially suitable for T-shape troughs and concave troughs.
 Permanent magnetism and simple construction, no maintenance needed.

Application

For removing metal chips left on lathes, milling machines, slotting machines, broaching machines, sawing machines, and gear hobbing machines.
 Used for stamping and surface-treatment industries such as electroplating for parts detection and classification.
 For removing metal chips left in the cutting-fluid troughs or water troughs of grinding machines and other similar machines.

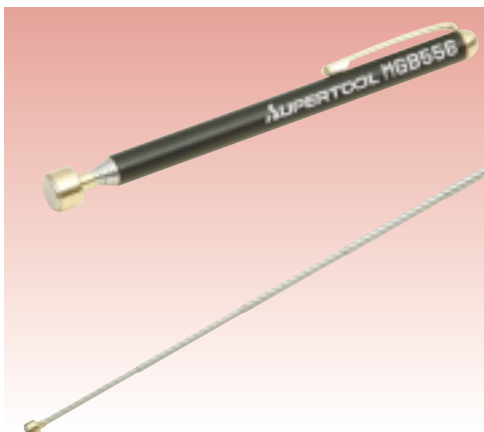
EXAMPLES OF USE



(Unit:mm)

Item No.	Flux Density	D	L1	L2	L3	Weight (g)	Remarks
MGB600S	350mT (3,500G)	32	110	500	650	800	
MGB900S		32	110	800	950	1045	
MGB1200S		32	160	1040	1200	1220	

MAG. PEN. BAR

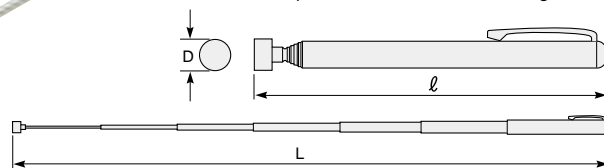


FEATURES

Retractility. Attached with strong magnet.
 The main body is of stainless steel, so it is resistant to corrosion.

Application

Removal of swarf, scrapings and fallen matters from within narrow spaces.
 Optimal for machine-assembling and machining factories.



Quality of materials

Magnet part : Neodymium
 Main body : SUS
 Attached with a plastic case.

(Unit:mm)

Item No.	Flux Density	D	ℓ ~ L	Weight (g)	Remarks
MGB556	350mT(3,500G)	11	133 ~ 556	27	