

MAGNETIC HANDLE

SAV 531.99EL

Use :

For manual lifting of flat parts, floor manhole covers

Features :

- Ergonomic handle
- Manual activation by rotating the handle at 180°

Type		EL300
Magnetic force	kg	300
Thickness for maximum force	mm	25
Length x width	mm	90 x 62
Height	mm	725
Weight	kg	2,90

*Maximum weight for S235JR steel parts with smooth contact surfaces of sufficient size and thickness. Lifting capacity varies depending on the type of material, the thickness of the part, the size and quality of the surface in contact.

Example of order:

Magnetic handle

SAV 531.99 - EL300



MAGNETIC COVER LIFTER

SAV 531.90-99PE

Use :

This tool makes handling manhole covers easier.
Place the magnet on the edge of the manhole cover and lift it up.
Then, move the manhole cover using the magnet.

Features :

- Deactivation by tilting the handle
- Robust construction with NdFeB magnets
- High strength stainless steel body
- Magnets protected against shock
- Delivered with protection cover

Type		PE1T	PE2T
Breaking away force	kg	1000	2000
Magnetic surface	mm	130x100	260x100
Height	mm	35	35
Total height	mm	840	840
Weight	kg	4,0	6,0



Example of order:

Magnetic cover lifter

SAV 531.90 - 99PE1T

LIFTING ARM

SAV 531.90-MD159

Use :

This system has 2 solid rubber wheels and is designed to lift and transport heavy sheet metal, pipes or any other object. This arm is most effective when combined with a lifting magnet sold separately.

Features :

- Safer for your back, knees and hands
- Allows a person to move heavy objects
- Quick setup
- Robust and reliable

Maximum lifting capacity : 159kg
Dimensions (LxIxH) : 1940x350x1385mm
Weight : 28 kg

Example of order:

Lifting arm

SAV 531.90 - MD159

