



**KL-0126-2 Flexible Magnetic Lifter (retractable)**



Magnetic Lifter with flexible Shaft  
 The lifting magnet is located within an anti-magnetic sleeve. This allows the tool to be positioned accurately before the magnet comes into operation. The magnet is triggered by pressing the handle which slides back the protective anti-magnetic sleeve.

**Technical Data:**

Magnet power	400 g
Magnetic head -Ø	7 mm
Length	560 mm
Weight	80 g

**KL-0126-202 Flexible Magnetic Lifter (aluminium)**



With flexible shaft, which will remain in any desired bended position.

**Technical Data:**

Magnet power	600 g
Magnetic head -Ø	8 mm
Length	540 mm
Weight	30 g

**KL-0126-203 Flexible Magnetic Lifter**



This flexible magnetic lifter enables metallic objects to be removed even from hard-to-reach areas.

**Technical Data:**

Magnet power	600 g
Magnetic head -Ø	8 mm
Length	470 mm
Weight	70 g

**KL-0126-204 Flexible Magnetic Lifter (strong magnet power)**



This flexible magnetic lifter enables metallic objects to be removed even from hard-to-reach areas.

The flexible shaft remains in any desired bended position.

**Technical Data:**

Magnet power	2000 g
Magnetic head -Ø	15 mm
Length	480 mm
Weight	140 g

**KL-0126-205 Telescopic Magnetic Lifter with Scriber**



This telescopic magnet lifter enables metallic objects or particles to be removed even from hard-to-reach areas. The **KL-0126-205** magnetic lifter is ideal for lifting valve collets.

**Technical Data:**

Magnetic head -Ø	7.5 mm
Magnet power	300 g
Length	150 - 670 mm
Weight	28 g

**KL-0126-206 Telescopic Magnetic Lifter (extra strong magnet power)**



This telescopic magnet lifter enables metallic objects or particles to be removed even from hard-to-reach areas.

**Technical Data:**

Length	130 - 630 mm
Magnetic head -Ø	11 mm
Magnet power	1600 g
Weight	33 g