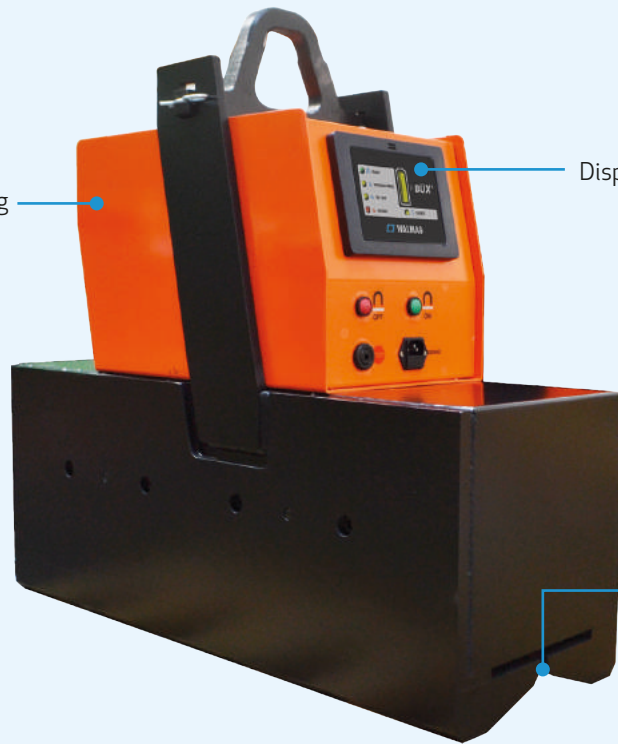


# BMP

It can also be controlled using the IR remote control from up to 10 metres away



Display with battery level LED indicator

The shape of the poles makes it possible to handle round and other materials

## When to choose a BMP battery-powered lifting magnet:

The battery- powered BMP series lifting magnets are easily manageable aids with a high degree of safety. They are designed for handling flat and round ferromagnetic materials as well as other profiles. The remote control will facilitate your work in locations with poor accessibility.

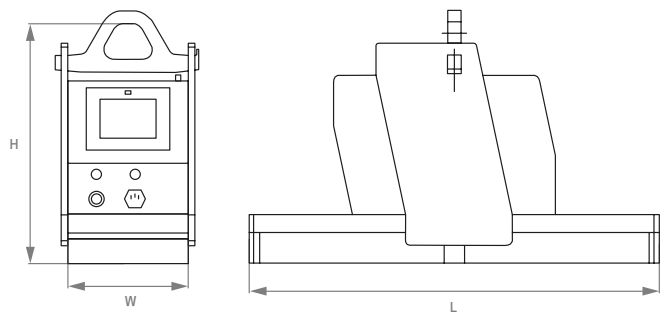
APPLICATION	TECHNOLOGY	NOMINAL LIFTING CAPACITY FOR FLAT MATERIAL	NOMINAL LIFTING CAPACITY FOR ROUND MATERIAL	DUTY CYCLE
 Lifting	 Electro/battery	 up to 3600 kg	 up to 2200 kg	 50 %

### Important parameters:

Nominal lifting capacity for flat material: up to 3600 kg  
 Nominal lifting capacity for round material: up to 2200 kg  
 Temperature: max. 50 °C  
 Safety factor: 2:1

### Use:

- + handling loads with reduced surface quality
- + handling tubes, bars, I-, H-, T-, and Z-shaped profiled sections and more
- + it will also manage flat material, angle sections, sheet piles, etc.



Model	Workload limit flat materials (kg)	Workload limit round materials (kg)	Ø min/max (mm)	Tested lifting capacity (kg)	W x L of base (mm)	Height up to crane hook (mm)	Weight (kg)	Built in battery
BMP1800	1800	1100	40/440	3600	242 x 470	610	167	12 V/75 Ah
BMP3600	3600	2200	45/500	7200	262 x 760	610	420	12 V/75 Ah