Lifting Magnet NEO EP

Інформація про товар



Neo EP electropermanent lifting magnets are suitable for frequent and repeated workpiece handling and lifting – electrical control of the magnet requires no physical exertion, which is why it saves manpower and enhances work efficiency.

Neo EP electropermanent lifting magnets are a professional solution to frequent handling. It does not require much effort to install. You can easily connect it to the ordinary power supply using the supplied power cable. After electric activation, the load is held by permanent lifting magnets, without the need of subsequent power supply. Electric control with buttons allows the operator to activate the device without physical effort. Due to the optional remote control, this is also possible in locations with poor accessibility.

Neo EP can be controlled from the ground or from the crane cabin. The magnet strength control can be integrated as an optional function. This is convenient for lifting individual sheet metals.

Features:

- Control of the magnet without any physical exertion. Thanks to the optional remote control, it is also possible to control it, e.g. from a crane cabin
- High-quality, stainless steel recessed buttons
- Quick activation of the magnet with an electrical impulse in 0.8 seconds
- Magnetic module in a monoblock design
- Easy connection to the electrical power supply
- Electrical connection is only necessary for switching the magnet ON and OFF Suitable for continuous operation; it does not need a backup battery. Selectable voltage 230/400V (DC)
- Stable housing with a forged lifting eye
- Optional integration into automated operation

... *Read more*

Маркування: Згідно зі стандартом, CE-mark
Стандарт: EN 13155

Коефіцієнт запасу міцності: 3:1

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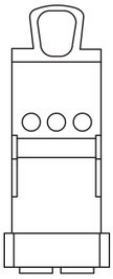
Lifting Solutions Group
Axel Johnson International

Lifting Magnet NEO EP

Креслення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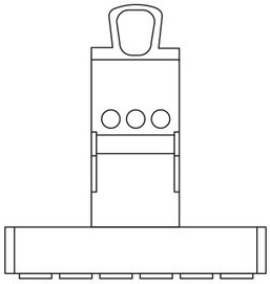
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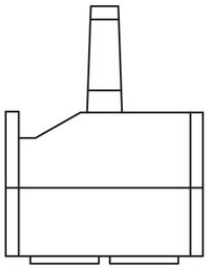
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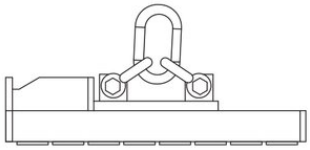
NEO EP 4000

Technical data

Код товару	Код	Вантажопідйомність тон	Вага кг
503100030000120	NEOSQ300	0,3	23
503100060000120	NEOSQ300	0,6	31
503100100000120	NEOSQ1000	1	39
503100400000120	NEOSQ4000	4	132

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