

Lifting Arm NEO HV

Product information



NEO HV LIFTING ARM WITH PERMANENT MAGNET

The Neo HV lifting arm, in connection with a Neo lifting magnet, is a versatile aid for handling loads from the horizontal to the vertical position and vice versa. For example, if a plate is on a pallet and you need to move it to a lathe, you must usually make use chains, clamps, and at least two workers. With a lifting arm equipped with a Neo permanent lifting magnet, you will save manpower and make the operation more efficient.

The Neo HV is a lifting arm, thanks to which, in combination with a lifting magnet, you can easily turn a workpiece from the horizontal to the vertical position. You will appreciate this when handling sheets, metal plates and round materials for lathes and horizontal machining centres.

Advantages:

- Possibility to adjust the arm to a wide range of diameters and widths
- Removable lifting arm for magnet replacement
- Robust lifting eye

Marking: According to standard

Temperature range: Material -10°C up to +70°C, environment 0°C up to +50°C. Beware of leaving the clamp in direct sunlight.

Finish: Painted.

Standard: EN 13155

Note: Only suitable for NEOLIFT and NEO HOT, which have to be ordered separately.

Safety factor: 3:1

| Part Code | Code | WLL ton | Workpiece width mm | W mm | L mm | H mm | Weight kg |
|-----------------|----------|------------|-----------------------|---------|---------|---------|--------------|
| 503100030000150 | LARM250 | 0.25 | 300-800 | 210 | 958 | 244 | 26 |
| 503100050000150 | LARM500 | 0.5 | 300-1000 | 210 | 1,158 | 244 | 41 |
| 503100100000150 | LARM1000 | 1 | 300-1000 | 210 | 1,211 | 297 | 73 |

Blueprint

