



**Product name : Holding magnet for welder KMP-1 210x180x55 / F**

## PERFORMANCE PARAMETERS

|                                  |              |
|----------------------------------|--------------|
| Manufacturer                     | Enes Magnesy |
| Length                           | 210 [mm]     |
| Width                            | 180 [mm]     |
| Height                           | 55 [mm]      |
| Magnet type                      | Ferrite      |
| Maximal hoisting capacity        | 200 [kg]     |
| Fixing details angle             | 90           |
| Maximum working temperature      | ≤ 150 °[C]   |
| with easier detachment           | yes          |
| Handling mode                    | manual use   |
| Number of axis to attach details | 2            |
| Weight                           | 3 [kg]       |

Holding magnet for welder is used to hold steel elements during welding works, keeping at the same time the angle of 90°.

Highly regarded among welders, eliminate the need to hold a workpiece with hand, resulting in "two hands free". Additionally this holding magnet has a relatively high pull force and is ideal for securely hold both small and large and heavy elements.

The eccentric eye makes a detachment easier.

In the holding magnet sintered ferrite magnets were used.

The maximum working temperature for this holding magnet is **~150°C**.

*We generally recommend individual checking of the holding magnet in any specific working conditions.*