



Product name : Holding magnet for welder TMS-70

PERFORMANCE PARAMETERS

Length	198 [mm]
Width	27 [mm]
Height	136 [mm]
Magnet type	Neodymium
Maximal hoisting capacity	70 [kg]
fixing details angle	45; 90; 135
Maximum working temperature	≤ 80 °[C]
handling mode	manual
Number of axis to attach details	2
Weight	1.4 [kg]

Holding magnet for welder can be used to hold steel elements during welding work while maintaining the angle of 45, 90 or 135 degrees. Highly valued among welders, it eliminates the need to hold the welded elements, giving "two hands free".