

**Product name : Magnetic positioner MFT-10**

**PERFORMANCE PARAMETERS**

Manufacturer	Stronghandtools
Length	100 [mm]
Width	76 [mm]
Height	32 [mm]
Material	Neodymium
maximal hoisting capacity	8 [kg]
fixing details angle	90
Maximum working temperature	80 °[C]
handling mode	ręczny
number of axis to attach details	2
Weight	200 [g]

The magnetic positioner is used to hold the metal workpieces to various surfaces, including on pipes and rods. Thanks to the use of neodymium magnets, it ensures a strong attachment of workpieces. The maximum pull force is 8 kg. With self-adjusting jaws perfectly fits to the shape of the surface enabling perpendicular or parallel mounting. Below are the examples:

