

Product name : Grasshopper - welding finger with holding magnet AGH200
Stronghandtools

PERFORMANCE PARAMETERS

Manufacturer	Stronghandtools
Length	max 200 [mm]
Width	64 [mm]
Height	76 [mm]
Magnet type	Neodymium
fixing details angle - range	from 0 to 180
Maximum working temperature	≤ 80 °[C]
handling mode	manual
Number of axis to attach details	2
For grounding	yes
Weight	230 [g]

Welding device for use with unusual details, mounted at various angles. "Welding finger" equipped with a spring pressing the element. The device is used for pre-welding of small elements such as bolts, nuts and thin plates. Adjustable V-Pad base conforms to round, square, flat and angled surfaces. Brass contacts are ideal for stainless steel work.

TECHNICAL DRAWING



