



- Welding range 3 – 8 mm
- Perfect for compact KÖCO stud welding units ELOTOP 502, 810 and INVERTER 305i, 905i
- Resistant body
- Suitable for construction sites

**Technical data**

Stud welding with ceramic ferrule Welding range ø (mm)	3 - 8
Short cycle stud welding Welding range ø (mm)	3 - 8
Stud welding with shielding gas Welding stud range ø (mm)	3 - 8
Standard support with ... legs	2
Lift from ... to (mm)	0,1 - 5,5
Lift magnet voltage supply (V=)	60 - 90
Weld cable (m/mm <sup>2</sup> )	4/25
Weld cable plug (mm <sup>2</sup> )	35
Control cable (m/mm <sup>2</sup> )	4,2 / 0,5
Length (excluding chuck) (mm)	145
Body ø ca. (mm)	40
Height (including handle) (mm)	130
Weight excluding connection cables approx. (kg)	0,73

**Description**

The welding gun SK10 is our smallest stud welding gun for drawn-arc applications. It is designed in collaboration with our clients and due to its compact and robust construction it ensures best welding results, high repeatability and simple handling. Moreover, its low weight ensures fatigue working. The welding gun is particularly suitable for short cycle stud welding and welding of insulation pins.

- best welding results by a continuously adjustable lift
- high repeatability by spherical linear
- maximum security by use of fibre glass reinforced polyamide body and a splash protection of the welding piston