



- Weldable stud range 10 – 25 mm
- Especially for KÖCO-Stud Welding System INOTOP
- Microprocessor controlled lift piston
- Operated and controlled by the stud welding system INOTOP

Technical data

Stud welding with ceramic ferrule Weldable stud range \varnothing (mm)	10 - 25
Compensation for stud length variations up to ... (mm)	8
Standard support with ... legs	3
Lifting range from ... to ... (mm)	1 - 6
Input voltage lifting coil (V=)	75 - 90
Welding cable (m/mm ²)	2/120
Welding cable plug (mm ²)	120
Control cable (m/mm ²)	2/6 x 1,0
Length (excluding chuck) (mm)	330
Body \varnothing approx. (mm)	64
Height (including handle) (mm)	260
Weight excluding cables app. (kg)	2,3

Description

In combination with the INOTOP, the model KE 26 forms a compact stud welding system

The lift and the plunge velocity are directly controlled by the microprocessor of the INOTOP power supply

Electronic length compensation

Supported by 3 legs

Electronic piston damping for studs from approx. \varnothing 14 mm

Control cable plug 7-wire