

**STUD WELDING TECHNOLOGY
APPLIED IN MANY FIELDS OF INDUSTRY**



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KÖCO STUD WELDING TECHNOLOGY



The new inverter 2305i



Innovative | Kompakt | Lightweight
New standards with inverter 2305i

As lightweight as it looks!

The new inverter 2305i made by Köster & Co.



Scan the QR code here and enjoy the video presentation of our new inverter 2305i!



Specialists in Stud Welding and Joining Technology!

KÖCO is specialized on applications for stud welding in construction, at steel- and composite construction and in the metal industry. We not only convince our customers with innovative solutions but also with systems of high capability, precision and efficiency.

KÖCO offers a wide product portfolio of weld studs and joining elements and meets all relevant national and international standards. With more than 60 years of experience in many different fields of applications our team of engineers has created a solid basis of technological competence. By this our customers find optimal solutions with KÖCO – wherever a safe and reliable joining is required.

Advantages of the inverter 2305i

- 63 kg lightweight – best for mobile use
- Stud weld range between 2 and 25 mm
- For both Drawn Arc and Short Cycle
- Integrated process control
- Multi lingual and easy to program
- Up to 20 set of setting storable
- USB memory connectable
- Perfectly tuned for weld guns of the SK- and K series