

SYNERGIC MIG-MAG EQUIPMENT 500A



WK 500



Welding equipment MIG-MAG

The welding machines of the WK series are MIG-MAG equipment with specially designed digital technology for steel welding. Control is based on MCU technology. It is a device with the possibility of synergistic regulation and memories for recording welding parameters.

Main features

- Slow wire feed.
- Easy arc starting.
- Precise arc control.
- Digital display for perfect regulation.
- Lower projections due to advanced waveform control.
- Cored and solid wire.
- High power factor.
- Optional transport cart and refrigerator.

Technical data

• Model	WK 500
• Power supply voltage (V)	3~380 ±10%
• Fre. (HZ)	50/60
• Rated input power (KVA)	23
• Rated input current (A)	35
• Work cycle (40°C 10Min)	60% 500A
• Vacuum voltage (V)	82
• Welding current range (A)	60~500
• Welding voltage range (V)	14~50
• Mode	2T/4T

• Wire diameter (mm)	1.0/1.2/1.6
• Net weight (Kg)	50
• Dimensions (mm)	655x324x546
• Insulation class	H
• Protection class	IP 23