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GYS ELECTRODE WELDING MACHINE GYSMI E163 WITH ACCESSORIES 10-160 A

SKU: 3154020036635

Electrode welding machine GYSMI E163 with accessories 10-160 A



Categories: [Electrode welding machines](#),
[Welding systems and torches](#)

Product Features: Open-circuit voltage: 72 V
Welding current range: 10-160 A
Welding current at 60% ED/40°C: 90 A
Standard: EN 60974-1
Connector type: F
Brand: GYS

Scope of delivery:
1,00 ST Electrode welding machine GYSMI
E163 with accessories 10-160 A |

PRODUCT DESCRIPTION

Property and area of application: Portable electrode welding machine for welding steel, stainless steel, cast, etc.

- For repairs and maintenance work
- With digital operation
- Welding of rod electrodes in the range 1.6-4.0 mm
- Can be adjusted to TIG welding operation with TIG lift ignition
- With pulse function for lower energy input and heat development of the weld pool
- The pulsed MMA weld mode is especially suitable for vertical seams (PF)
- PROTEC 400: Surge protection up to 400 V. The welding machine is protected for operation with generators. Power supply 230 V (mains voltage fluctuation +/- 15 %) HOT START: Improves ignition qualities ARC FORCE: Stabilises the arc ANTI STICKING: Prevents rapid sticking of electrodes Further technical information:
- Width: 134mm
- Length: 250mm
- Ignition type: Hot start
- Weight: 3.7kg
- Protection class: IP 21



- Type: With accessories
- Height: 190mm
- Mains voltage: 230 V / 50/60 Hz
- Current consumption: 10A
- Fuse: 16A Scope of supply: Electrode welding machine, earthing clamp 200 A (1.6 m / Ø 16 mm² electrode holder 200 A (2 m / Ø 16 mm²) and carry strap Supplied in hard case

PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.