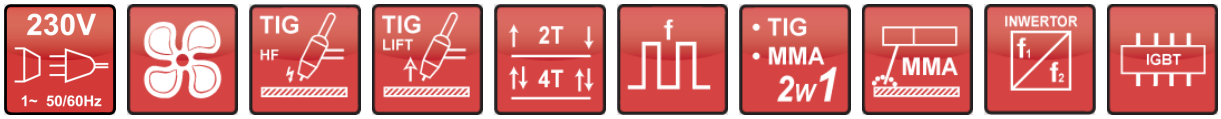
SPARTUS® MasterTIG 200P DC



SPARTUS® MasterTIG 200P DC

Product code: MasterTIG200pdc

• Device Spartus® MasterTIG 200P • 3m work clamp • Gas hose • User's manual

SPARTUS® MasterTIG 200P DC pakiet 17 8m

• Device SPARTUS® MasterTIG 200P • **TIG torch SPARTUS® mini SPM17 1B X 8m** • **TIG toolbox (consumable kit)** • 3m electrode holder • **5m work clamp** • Gas hose • User's manual

SPARTUS® MasterTIG 200P DC pakiet 26 8m

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Product description

MODERN, DEPENDABLE, DESIGNED FOR WELDING STAINLESS STEELS.

SPARTUS® Master TIG 200P. Small, modern inverter welding machine. Allows gas tungsten arc welding (TIG, GTAW) and manual metal arc welding (SMAW, MMA). Maximum welding current is 200A with high duty cycle 60%. Device is powered from single phase 230V source power.

SPARTUS® Master TIG 200P is equipped with intuitive digital control panel with saving parameters function (10 channels available in memory). The device is capable to precise control of all key parameters in TIG welding, which are presented at simple and easy way on chart the course of the welding process.

TIG pulse welding mode is essential for welding stainless steel components in particular when combining the thin elements. Welder has complete control over the volume of heat input into the material with the ability to adjust the parameters of pulsed current (peak amps, base amps, pulse frequency, pulse width).

Examples of use: light industrial, portable repair, workshop, maintenance, constructions.

Technical parameters

Input	~1× 230V ± 10% 50 / 60 Hz
Welding current TIG [A]	5 - 200
Duty cycle TIG [%]	60
Start Amps, End Amps	YES
Pre-gas [s]	0 - 2
Up slope [s]	0 - 10
Down slope [s]	0 - 10
Post-gas [s]	0 - 10
Additional features	pulse, 2T/4T control , Output remote control, MMA welding
Welding current MMA [A]	10 - 180
No-load voltage [V]	56
Current consumption [A]	20
Power factor (cosφ)	0,93
Efficiency η [%]	85
Insulation class	F
Protection class	IP21
Weight [kg]	10,3
Dimensions [mm]	440 x 165 x 310

PRODUCT CATEGORIES: WELDING MACHINES, TIG

NW ® is independent subject and not connected to ABITIG®, AMPHENOL®, ASPA®, BESTER®, BINZEL®, CEA®, CEBORA®, ESAB®, EWM®, FALTIG®, FRO®, FRONIUS®, HARRIS®, HYPERTHERM®, KJELLBERG®, L-TEC®, LINCOLN®, MAGNUM®, OTC®, SAF®, SHERMAN®, TELWIN®, THERMAL DYNAMICS®, TRAFIMET®, TUCHEL®.

Reference numbers and names belonged to above companies were called due to Property Right Law for buyer's convenience and they are related to code and spare part's description.

The products do not constitute an offer within the meaning of the Civil Code.