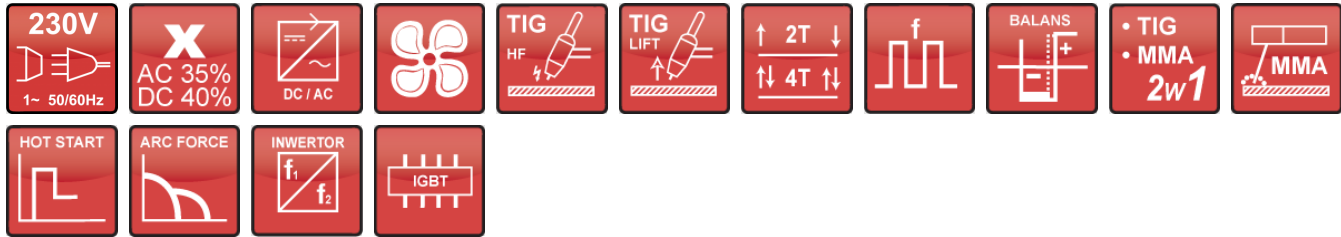


SPARTUS® EasyTIG 210P AC/DC



SPARTUS® EasyTIG 210P AC/DC

Product code:

EasyTIG210epulseacdc



Standard equipped: • Device EasyTIG 210P AC/DC • 3m work clamp • Gas hose • User's manual

SPARTUS® EasyTIG 210P AC/DC package 17 4m

Product code:

EasyTIG210EPulseACDC-pak-17-4



Package equipped: • Device SPARTUS® EasyTIG 210P AC/DC • **TIG torch SPARTUS® miniSPE 17 4B X 4m** • **TIG equipment with TIG Torch parts** • Electrode holder • **3m work clamp** • Gas hose • User's manual

SPARTUS® EasyTIG 210P AC/DC package 26 8m

Product code:

EasyTIG210EPulse-ACDC_pak_26-8



Package equipped: • Device SPARTUS® EasyTIG 210P AC/DC • **TIG torch SPARTUS® SPE 26 4B X 8m** • **TIG equipment with TIG Torch parts** • Electrode holder • **5m work clamp** • Gas hose • User's manual

SPARTUS® EasyTIG 210P AC/DC package 17 8m

Product code:

EasyTIG210EPulseACDC-pak-17-8



Package equipped: • Device SPARTUS® EasyTIG 210P AC/DC • **TIG torch SPARTUS® SPE 17 4B X 8m** • **TIG equipment with TIG Torch parts** • Electrode holder • **5m work clamp** • Gas hose • User's manual

SPARTUS® EasyTIG 210P AC/DC package 26 4m

Product code:

EasyTIG210EPulse-ACDC_pak_26-4



Package equipped: • Device SPARTUS® EasyTIG 210P AC/DC • **TIG torch SPARTUS® SPE 26 4B X 4m** • **TIG equipment with TIG Torch parts** • Electrode holder • **3m work clamp** • Gas hose • User's manual

Product description

EASY TO USE AND VERSATILE. IDEAL FOR WELDING STEEL, STAINLESS STEEL AND ALUMINUM

SPARTUS® Easy TIG 210P AC/DC. It is a modern digitally controlled inverter welding machine, constructed on the basis of IGBTs. Allows welding TIG AC/DC and MMA AC/DC modes. It is powered with single-phase 230V source power.

Versatile unit for a wide range of applications. It has a simple-to-use digital control panel that provides instant access to the welding machine's functions. Allows to weld steel, stainless steel (TIG DC pulse welding – allows to weld thin elements). TIG AC welding function allows to weld aluminum and its alloys. Welder is ready to work with TIG torches equipped with remote control (in the handle).

SPARTUS® Easy TIG 210P AC/DC impresses small dimensions and lightweight of just 8,7kg. It is ideal for maintenance, assembly, as well as production works.

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

CONTROL OPTIONS:



Standard foot pedal

Potenciometer in the torch

Technical parameters

Input	~1× 230V ± 10% 50 / 60 Hz
Welding current TIG [A]	10 - 200 [AC] 10 - 170 [DC]
Duty cycle TIG [%]	AC 35 [200A] DC 40[170A]
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
Pulse Amps [A]	[AC] 10 - 200 [DC] 10 - 170
Base Amps [A]	[AC] 10 - 200 [DC] 10 - 170
Pulse Width [%]	5 - 95

Pulse frequency [Hz]	0,5 - 200
AC Wave Forms	square
AC balance [%]	10 - 99%
Contactless pilot arc ignition	Lift /HF
Welding current MMA [A]	AC 10 - 170 DC 10 - 170
Duty cycle MMA [%]	AC 40 [170A] DC 40 [170A]
Hot Start range [A]	0 - 10
Arc Force range [A]	0 - 10
No-load voltage [V]	52
Current consumption [A]	28.3 TIG DC / 32.5 TIG AC / 40.7 MMA DC / 39.1 MMA AC
Power factor (cosφ)	0,6
Efficiency η [%]	85
Insulation class	H
Protection class	IP23
Weight [kg]	8,7
Dimensions [mm]	450 x 135 x 230
Equipment	STANDARD

PRODUCT CATEGORIES: [MACHINES](#), [AC/DC](#), [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.