

**SPARTUS® ProTIG 220P AC/DC**  
 SMALL, LIGHT AND PROFESSIONAL  
 TIG AC / DC PULSE



 **TECHNICAL PARAMETERS**

Input [V]	Welding current [A]	Duty cycle [%]	Pulse Amps [A]	AC frequency [Hz]	AC balance [%]	Weight [kg]	Dimensions [mm]
230	TIG 5 - 200 MMA 5 - 200	40	5 - 320	50 - 250	10 - 99	10.5	480 × 140 × 240

**Additional features:** pre gas, post gas, pulse, AC Wave Forms, balance AC, 2T/4T control, Arc Force, Hot Start, memory channels

**i** DESCRIPTION

SPARTUS® ProTIG 220P AC/DC is modern, digitally controlled inverter welder, 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.

For right welding methods, the welding current range is between: 5-200 (AC/DC mode). Allows TIG welding with pulse mode, making it an ideal machine for welding stainless and acid resistant steels. TIG AC welding mode, with ability to choose AC waveforms, AC balance and AC frequency, allows you to weld even the most demanding of aluminum alloys.

What impresses: small dimensions, lightweight (only 10,5 kg) and excellent output parameters. It is a machine designed for both the manufacturing sector, as well as maintenance and montage.

The professional device of the SPARTUS® Pro line is perfect suited to the production sector and industry.

**📡** CONTROL

CONTROL

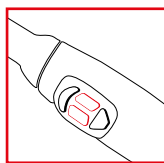
WIRED		WIRELESS		
HANDLE		foot control	foot control	remote panel
UP&DOWN	potentiometer			



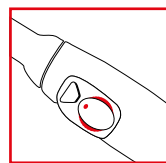
WIRELESS FOOT PEDAL



REMOTE CONTROL PANEL



UP&DOWN



POTENTIOMETER



WIRED FOOT PEDAL



**STANDARD:**

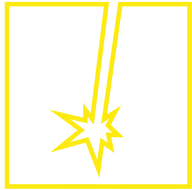
work clamp 3m  
gas hose  
user's manual

**PACKAGE 4m:**

TIG torch mini SPP mini 17 or 26 4BX 4m  
TIG toolbox  
electrode holder 3m  
work clamp 3m  
gas hose  
user's manual

**PACKAGE 8m:**

TIG torch mini SPP mini 17 or 26 4BX 8m  
TIG toolbox  
electrode holder 3m  
work clamp 5m  
gas hose  
user's manual



**PRO**

