

# SPARTUS® EasyTIG 205P DC

MODERN, LIGHTWEIGHT AND EASY TO USE  
TIG DC WITH PULSE



## TECHNICAL PARAMETERS

Input [V]	Welding current [A]	Duty cycle TIG/MMA [%]	Pulse Amps [A]	Pulse Width [%]	Pulse frequency [Hz]	Weight [kg]	Dimensions [mm]
230	TIG 5 - 200 MMA 5 - 200	35	5 - 200	5 - 95	5 - 200	7,9	420 × 135 × 240

**Additional features:** 2T/4T, pulse, output remote control, HOT START, ARC FORCE

## DESCRIPTION

**SPARTUS® EasyTIG 205P DC** is a modern digitally controlled inverter welder, constructed on the basis of IGBT and PWM technology. Allows welding TIG and MMA. It is powered with single-phase 230V source power. The device is designed and manufactured to fieldwork. Small, light and versatile. Ideal for welding steel and stainless steel. Built-in adjustable pulse welding, allows you to connect even very thin elements. Maximum welding current for both methods is 200A, so **SPARTUS® EasyTIG 205P DC** will also work on light work production. Easy to use and intuitive control panel function allows precise control of all important welding parameters for TIG and MMA.

## ADDITIONAL OPTIONS

**Wire foot pedal** for TIG welding machines, allows remote control of current during welding. The value of the current depends on the pressure of the operator's foot. It is a perfect solution for precise TIG welding on a stationary welding station. Cable lengths available: 5m, 10m, 15m, 20m.



**STANDARD:**

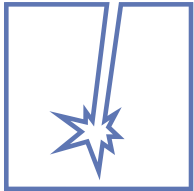
3m work clamp  
gas hose  
user's manual

**PACKAGE 4m:**

TIG torch SPE mini17 4B X 4m  
TIG equipment  
electrode holder  
gas hose  
3m work clamp  
user's manual

**PACKAGE 8m:**

TIG torch SPE mini17 4B X 8m  
TIG equipment  
electrode holder  
gas hose  
5m work clamp  
user's manual



EASY

