

POTENZA 200 GE

DUTY CYCLE 60%



PROFESSIONAL LINE



Includes:



2m x 25mm²



2 m x 25mm²

Optional (K)



Advantages:

- Advanced high frequency inverter for MMA welding of all kinds of coated electrodes: basic, cellulosic, high performance, INOX and rutile.
- Prepared for special TIG welding by tungsten electrode in inert atmosphere.
- Suitable for all types of medium-sized jobs, maintenance, construction and metal structures.
- Unparalleled performance at your price level: 200A to 60%, no load voltage 76Vdc.
- Easy welding, even for inexperienced users, thanks to the intelligent control STAYER WELDING that includes the advantages of Hot Start, Arc Force and Anti Stick to optimize the initial priming of the arc, that improve its stability during the welding process and prevent the electrode from sticking due to mishandling
- Mechanical robustness against bumps and falls. Strong metal chassis, rubber covered corners.
- Electric sturdiness. Fully prepared equipment for safe use with all types of generators: stabilized, AVR and Inverter
- Solid construction according to European specifications 2011/65 / EU, 2014/35 / EU, 2014/30 / EU and EN / IEC 60974.
- Oversized design for maximum robustness, maximum quality components and pure copper in transformers and cables.
- The best components: Oversized ON-OFF switch at 63 A; 600 V IGBT fast switches; Double diode bridge and double relay in the AC power input; High-end PWM modulator based on UC3846;
- Unique HF power transformer, with double super-cooled toroidal core.

Includes:

- Main input cable. 3m x 2,5mm²
- Ground clamp and cable. 2m x 25mm²
- Electrode clamp and cable. 2m x 25mm²
- Folding handle & carry belt

Features

POTENZA 200 GE

Current (A, X=60%)	200
Electrode (mm)	5
Weight (kg)	6
Voltage (V)	230
Power Generator (KVA)	6
Dimensions (cm)	34/42 x 14 x 30

All accessories available in our catalogue.

