

## Powertec 161C 230/1/50-60

### MIG and Flux-Cored Welder

Product Number: K14040-2

The POWERTEC 161C is a complete semi-automatic constant voltage DC arc welding machine. It is ideally suited to weld thin sheet metal and to repair and maintenance works. It is a perfect equipment for small workshop, car body repair or for farm.

### Advantage Lincoln

- Designed for 0.6-0.8mm solid MIG wire and 0.9-1.1mm flux-cored wire.
- Connects to 230V, 16 amp outlet.
- Burn-back and spot welding functions.
- Ideal for welding of thin sheet metal application.
- Easy to change polarity.
- Professional wire feeding system.
- Equipped with Euroconnector for Linc Gun, ground cable and adaptor for S200 spool..
- Meets IEC974-1 and CE standards.
- Three-year warranty plus on parts and labour.

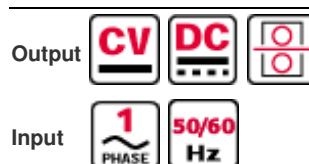
### Physical specifications

Weight: 53 kgs.

Dimensions (mm) H x W x D : 615 x 390 x 825



### Description



### Processes

MIG

Flux-Cored (Innershield)

### Recommended Options

K10413- Unavailable

14

[KP14016-](#) Drive roll 0,6-0,8mm

[0.8](#)

[KP14016-](#) Drive roll kit 1,2-1,6 mm cored wire

[1.2](#)

### Welder Specifications

Primary Input	Output	Rated CV Output Amps/Duty Cycle
230 V	30-150A	150A/20%

### Wire Feeder Specifications

Wire Feed Speed Range - m/min	Solid Wire Size Range (mm)	Cored Wire Size Range (mm)
1.0-17.0	0.6	0.9