



ENESKA impulse 230

Welding system – precise, compact, versatile.

The latest generation in precise repair welding

ENESKAimpulse 230

With the new ENESKAimpulse 230 welding system, joke combines the **accuracy and precision** of repair welding with the advantages of state-of-the-art control technology and **user-oriented ergonomics**.

Intuitive control logic:

A neatly structured control unit with a bright colour display and a central rotary pushbutton make it easy to select the appropriate functions. Quick selection buttons let you retrieve your own or built-in favourite settings even faster at the touch of a button. It couldn't be quicker or more effective!

Wizards and presets:

Everything is backed by the experience and competence gained through decades of user support. joke welding technicians are on site every day and are on hand with advice and assistance in practical everyday work. We know how to deal with difficult issues, but we also know the most effective methods for quick, good welding results inside out. Every task needs the right device settings - the ENESKAimpulse guides the user through the whole welding process and automatically selects the best settings for the respective selected welding tasks.

- **The ENESKAimpulse 230 has a powerful output of max. 230 A**
- **Versatile and mobile use - robust yet light: only 7.3 kg**
- Compatible with joke MultiSpot3 accessories
- Hand torch connections compatible with Multispot and Easyspot.
- This means that all gas-cooled hand torches from the joke range can be used.

Further technical data:

Dimensions (LxWxH): 80x160x320 mm
Weight: 7,3 kg
Insulation class: F
Degree of protection: IP 23 S
Cooling: force-ventilated
Mains connection: 230V - 50/60 Hz
Welding current: 3-230 A adjustable
Power factor: $\cos \varphi = 0,99$



Know-how transfer

in the colour display

We provide users our extensive experience with **parameters and device settings** in the ENESKAimpulse 230 control unit.

The relevant settings can be called up from an extensive data library **on metal types, steel grades, material thicknesses and seam executions** with the aid of assistance functions or by direct selection. Useful information about inert gas and tungsten electrodes included.

For repetitive standard jobs, you can then simply create your **own favourite settings** and retrieve them at any time at the touch of a button on "Job 1" to "Job 4".

This enables even welding novices to quickly achieve very precise, repeatable results. Professionals as well achieve perfect welds in no time at all.

ENESKAimpulse 230

Order no: **4 906 230**

Price:

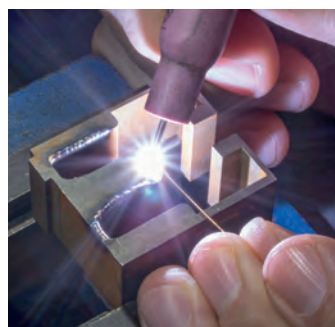
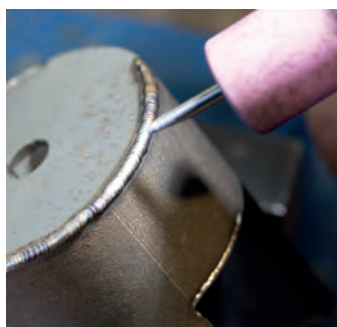
optional: Foot switch

Order no: **4 906 231**

Price:



Further information about welding accessories, welding fillers and consumables can be found in our shop: www.joke-technology.com





Would you like advice or a demonstration?
We will be pleased to help you!

Your contacts from the welding and laser technology team:



Fabian Bickenbach

Head of laser- and welding technology

Tel. +49 160 2896 641

Email: f.bickenbach@joke.de



Stephanie Wacker

Welding team coordinator

Tel. +49 2204 839-32

Email: s.wacker@joke.de

Or the international sales team:



Frank Westerhoff

Head of sales international

Tel. +49 2204 839-0

Email: f.westerhoff@joke.de



Tobias Meyer

Sales International

Tel. +49 2204 839-27

Email: sales@joke.de



Elisabeth Longerich

Sales International (FR)

Tel. +33 388 165 181

Email: distribution@joke-technology.fr

joke Technology GmbH • Asselborner Weg 14 -16 • D-51429 Bergisch Gladbach
Tel. +49 2204 839-0 • Mail info@joke.de • www.joke-technology.com