

ASKAYNAK INVERTER 205-SUPER PLUS

ASKAYNAK
205-SUPER PLUS
Welding Made Simple:
Plug In, Power Up,
Perfect Welds

4,5
KG

www.lincolnelectric.com.tr

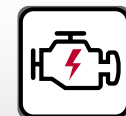
0262 679 78 00

leturkiyeinfo@lincolnelectric.com



LINCOLN
ELECTRIC

Askaynak Inverter 205-Super Plus



Superior Welding Performance

Achieve perfect welds every time with exceptional versatility. This inverter delivers continuous, high-quality welding on unalloyed, low-alloy, and stainless steel materials. Designed to handle rutile and especially basic electrodes in sizes 2.5 mm, 3.25 mm, and 4.00 mm, it ensures smooth operation and produces clean, professional-looking seams without compromise.

Versatility and Compatibility

Equipped with the popular 35-50 mm output connector, this machine guarantees compatibility with most welding equipment, making it the perfect choice for professionals who value simplicity and performance.

Clear Control and Easy Setup

Experience effortless welding with a bright LED display that ensures clear visibility in any environment. Quickly set your parameters using the convenient encoder with push-button control, and start welding in seconds. Easily select electrodes in sizes 2.5 mm, 3.25 mm, and 4.0 mm for maximum flexibility.

Quick Arc Start and Control

HOT START – Let's you boost the starting current in 10 simple steps so the arc lights up quickly and reliably.
ARC FORCE – Adjust in 10 steps to get better penetration and stop the electrode from sticking, making welding smoother and easier.

Guaranteed Safety & Compliance

Fully compliant with CE standards and international norms (EN 60974-1 and EN 60974-10), it offers complete protection and peace of mind with LVD and EMC regulations built in.

Why Choose Askaynak Inverter 205-Super Plus Inverter ?

Performance in a Compact Form

Easy to transport with a handle and shoulder strap, while meeting all key quality standards. The ideal solution for professionals who value mobility and reliability



Warranty

Covered by a 2-year warranty on parts and labor

Askaynak Inverter 205-Super PLUS

Technical specifications



Product Item Number : 81AS205SP ASKAYNAK INVERTER 205 SUPER PLUS

Input Voltage	230 V ; 1-Ph ; 50/60 Hz
Power Taken From Mains	6,5 kW (% 10)
Rated Output Current	200 A ; 28 V (% 10)
	100 A ; 24 V (% 60)
	80 A ; 23.2 V (% 100)
Max. Open Circuit Voltage	69 V (DC)

Welding Current Range	10 - 200 A
Delay Action Fuse Value	16 A (with delay)
Protection/ Insulation Class	IP21S/F
Weight	4.5 kg
Dimensions (H x W x L)	260 x 170 x 320 mm
Complies with	CE, EN 60974-1, EN 60974-10

Askaynak is a company operating under the Regulation on the Control of Waste Electrical and Electronic Equipment (WEEE).

According to this regulation, Askaynak collects from the market an amount of end-of-life electronic equipment equal to the number of electronic products it manufactures.

Kaynak Tekniği Sanayi ve Ticaret A.Ş.

TOSB OTOMOTIV (OSB) MAH. 2. CAD. İDARI BİNA, BİNA NO:5/1 41420 ÇAYIROVA/KOCAELİ

Tel: (0262) 679 78 00 Fax: (0262) 679 77 00

www.lincolnelectric.com.tr

0262 679 78 00

ileturkiyeinfo@lincolnelectric.com

CUSTOMER ASSISTANCE POLICY : The business of The Lincoln Electric Company® is manufacturing and selling high quality welding equipment, consumables, and cutting equipment. Our challenge is to meet the needs of our customers and to exceed their expectations. On occasion, purchasers may ask Lincoln Electric for information or advice about their use of our products. Our employees respond to enquiries to the best of their ability based on information provided to them by the customers and the knowledge they may have concerning the application. Our employees, however, are not in a position to verify the information provided or to evaluate the engineering requirements for the particular weldment. Accordingly, Lincoln Electric does not warrant or guarantee or assume any liability with respect to such information or advice. Moreover, the provision of such information or advice does not create, expand, or alter any warranty on our products. Any express or implied warranty that might arise from the information or advice, including any implied warranty of merchantability or any warranty of fitness for any customers' particular purpose is specifically disclaimed.

Lincoln Electric is a responsive manufacturer, but the selection and use of specific products sold by Lincoln Electric is solely within the control of, and remains the sole responsibility of the customer. Many variables beyond the control of Lincoln Electric affect the results obtained in applying these types of fabrication methods and service requirements.

Subject to Change - This information is accurate to the best of our knowledge at the time of printing. Please refer to www.lincolnelectric.eu for any updated information.

LINCOLN
ELECTRIC