

OUTBACK® 200

Portable, Versatile, Dependable and Safety Enhanced.

Built For The Outdoors!

It's great for service trucks, fence contractors, maintenance crews, farmers, ranchers and anyone who needs portable DC stick welding and AC generator power!

PORTABLE AND VERSATILE

- Available welding current up to 200A
- Engine power 8,2kW for 3,5kW of continuous single phase power to operate industrial tools or an additional inverter welder
- A gasoline engine powered DC stick welding power source and 230 / 110 volt AC power generator. The engine drives a generator that supplies single phase power for the DC welding circuit, single phase power for the AC auxiliary outlets
- DC Welding with up to 5.0 mm Electrode – Up to 170A of DC output for many applications

DEPENDABLE

- Lab tested, field proven ruggedness and durability
- Engineered for outdoor use and harsh environments (IP23 Rated)
- Equipped with a smooth-running, industry-proven 11,1 hp Honda Gasoline

SAFETY ENHANCED

- Meets the latest compliance standards for RoHS, CE, and Stage V emissions
- Low noise operations at 97 dB



Product Number
K14294-1

Processes

SMAW (Stick)

Output



Input



Welding Auxiliary



STAGE V compliant

Industries Served

- Structural
- Construction
- Maintenance and Repair
- Contractors
- Ranch/Farm

Product Highlights

- Compact and versatile machine to handle various jobs
- Ideal choice for the construction industry, and rental fleet managers

Key Accessories

- Kit wheels
- Kit handles
- Kit welding cables

MACHINE SPECIFICATIONS

Product Name	Product Number	Current/Voltage/ Duty Cycle @ 40°C	Rated Output @104°F [40°C]	Output Range	Open Circuit Voltage	AC Generator Auxiliary Power	Auxiliary Receptacles	Dimensions H x W x L in (mm)	Weight (kg)
Outback 200	K14294-1	170A/26,8V/60% 200A/20V/60%	IEC Rating – 170A@60% 150A@100%	CC-Stick: 20 – 170 Amps	70 Max OCV @ 3000 RPM	Single Phase: 3,5 kW Continuous, 110V/230V @ 50Hz	IEC 60309 Yellow 2P+Ground 2,1KVA/110V/19A-50HZ max 1,8KVA/110V/16,4A- 50HZ continuos IEC 60309 Blue 2P+Ground 3,3KVA/230V/13,3A- 50HZ max 3KVA/230V/13A-50HZ continuos	Machine Only: 630x490x540	70 kg

ENGINE SPECIFICATIONS

Engine Model	Engine Description	Operating Speed (RPM) @ 11,1 HP	Displacement	Capacities
Honda GX390 Stage V Compliant	Gasoline 4-stroke 11,1 hp- 8,2kW OHV/Air	Idle: 3000 RPM	1/389cm3	Gasoline: 6,1 liters Oil: 1,1 liters

OPTIONS

Product Number	Product Name
K14295-1	KIT HANDLES OUTBACK 200
K14296-1	KIT WHEELS OUTBACK 200
W000011139	KIT 35C50 - kit with 4m ground cable and 4m cable electrode holder



KIT 35C50



with KIT WHEELS



with KIT HANDLES

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.

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