

DUAL MAVERICK® 200/200X

Harness the Power of Two



Shown
K4382-2

Optimized Operations

- Two welders powered by one diesel engine
- Quiet! Minimized engine noise
- Help increase fuel savings with variable engine RPM based on welding output level and auto stop/start functionality

Advanced User Interface

- Two 4.3 in. IP67 rated color LCD screens
- Intuitive interface provides easy setup and increased functionality
- Maintenance reminders help you keep your machine running in peak performance

Product Highlights

- Output remains steady even during arc stops and starts in dual mode
- Multi-process and able to run two different processes at one time
- Gouge with 3/8 in. carbons on single mode
- Direct connect with Magnum® PRO 250LX GT spool gun
- CrossLinc® Enabled^[1]

[1] When paired with a Crosslinc technology enabled accessory

Processes »

SMAW (Stick), FCAW (Flux-Cored), GMAW (MIG), GTAW (TIG), CAC-A (Arc Gouging)

Output »



Input »



Product Number »

K4382-2

Industries Served »

- Structural
- Pipeline
- Maintenance and Repair

Key Accessories »

- CrossLinc Remote
- LN-25X®
- Activ8X™
- Magnum PRO 250LX GT

MACHINE SPECIFICATIONS

Product Name	Product Number	Rated Output @104°F (40°C)	Output Range	Open Circuit Voltage	AC Generator Auxiliary Power ⁽²⁾	Auxiliary Receptacles ⁽³⁾	Dimensions H x W x L in (mm)	Weight lb (kg) ⁽⁴⁾
Dual Maverick 200/200X	K4382-2	Single Mode Max Rating: 450A/24.5V/60% ⁽⁵⁾ IEC Rating: 335A/33.4V/60% ⁽⁵⁾ 290A/31.6V/100%	Single Mode CC-Stick: 50-450 Amps Downhill Pipe (CC): 50-450 Amps Touch Start® TIG: 20-255 Amps CV-Wire: 13-40 Volts Arc Gouging: 100-450 Amps	60 Max OCV	Single Phase: 10kW @ 60 Hz	NEMA 5-20R (120V / 20A / 1-) NEMA 14-50R (240V / 42A / 1-)	Machine Only: 36.1 x 27.0 x 65.0 (917 x 686 x 1651) To Top of Exhaust Pipe: 44.4 (1147.5)	1160 (526)
		Dual Mode Max Rating: 225A/24.5V/60% ⁽⁵⁾ IEC Rating: 200A/28V/60% ⁽⁵⁾ 170A/26.8V/100%	Dual Mode CC-Stick: 30-225 Amps Downhill Pipe (CC): 30-225 Amps Touch Start® TIG: 20-250 Amps CV-Wire: 13-40 Volts Arc Gouging: 100-250 Amps					

ENGINE SPECIFICATIONS

Engine Model	Engine Description	Operating Speed (RPM)	Displacement	Capacities
Kubota D902 ⁽⁶⁾ Tier 4 Final Compliant	3 Cylinder Water Cooled Diesel Engine 24.8hp @ 3600rpm	High Idle: 3600 Low Idle: 2500	54.8 cu. in (.898 L) Bore x Stroke 2.83 in x 2.9 in (72 mm x 73.6 mm)	Fuel: 20 US gal (75.7 L) Oil: .98 US gal (3.7 L)

(2) When welding, available auxiliary power will be reduced. Output voltage is within +/- 10% at all loads up to rated capacity.

(3) Circuits cannot be wired in parallel to operate the same device.

(4) Machine only – Does not include fuel.

(5) Rated for 60% when above 91° F (33° C). When below, the machine can be run at 100% duty cycle.

(6) Engine warranted separately by engine manufacturer.

For best welding results with Lincoln Electric equipment, always use Lincoln Electric consumables. Visit www.lincolnelectric.com for more details.

Manufactured at a facility with certified ISO Quality and Environmental Management Systems.

CUSTOMER ASSISTANCE POLICY

The business of Lincoln Electric is manufacturing and selling high quality welding equipment, automated welding systems, consumables, and cutting equipment. Our challenge is to meet the needs of our customers, who are experts in their fields, and to exceed their expectations. On occasion, purchasers may ask Lincoln Electric for information or technical information about their use of our products. Our employees respond to inquiries to the best of their ability based on information and specifications 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, or to provide engineering advice in relation to a specific situation. Accordingly, Lincoln Electric does not warrant or guarantee or assume any liability with respect to such information or communications. Moreover, the provision of such information or technical information does not create, expand, or alter any warranty on our products. Any express or implied warranty that might arise from the information or technical information, including any implied warranty of merchantability or any warranty of fitness for any customers' particular purpose or any other equivalent or similar warranty is specifically disclaimed.

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

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