



Redefined Bobcat™ 265X with ArcReach® Technology

Faster, easier, set up.
More capabilities to take
on more jobs.



WELDING.COM.AU

NEW



REDEFINED BOBCAT™ 265X with ArcReach® Technology

Industry-exclusive benefits that help operators of all skill levels work more efficiently.

Maintenance

Repair

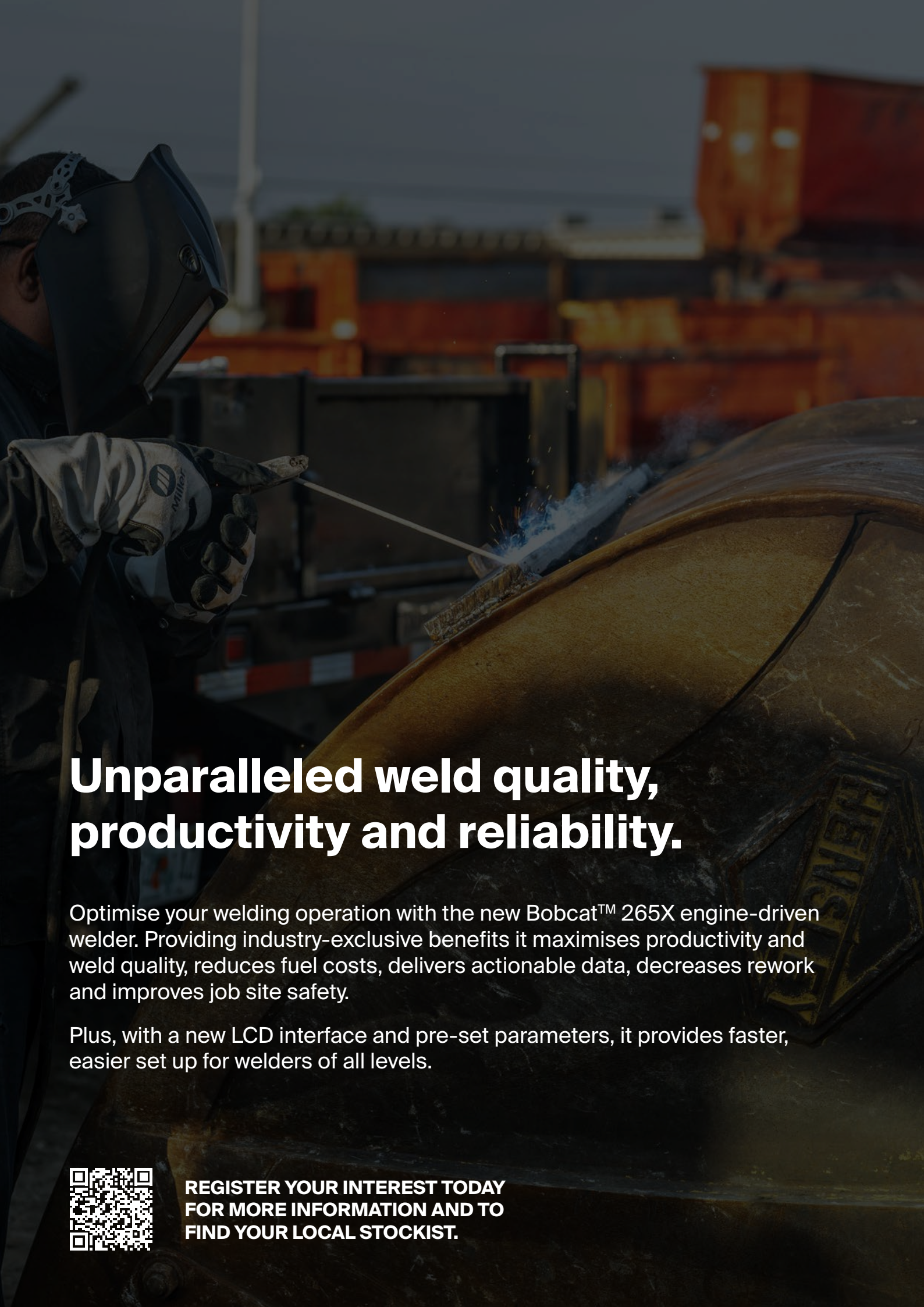
Work Trucks

Agriculture

Fabrication

Structural Steel Work





Unparalleled weld quality, productivity and reliability.

Optimise your welding operation with the new Bobcat™ 265X engine-driven welder. Providing industry-exclusive benefits it maximises productivity and weld quality, reduces fuel costs, delivers actionable data, decreases rework and improves job site safety.

Plus, with a new LCD interface and pre-set parameters, it provides faster, easier set up for welders of all levels.



**REGISTER YOUR INTEREST TODAY
FOR MORE INFORMATION AND TO
FIND YOUR LOCAL STOCKIST.**



ARCReach® TECHNOLOGY

Pair the Bobcat™ with an ArcReach® wire feeder or accessory and make parameter changes at the weld joint. Eliminates walks to the machine, improves job site safety and boosts productivity.



MORE CAPABILITIES

Takes on more jobs and delivers the performance you need to get the job done right the first time around.



DIGITAL INTERFACE

Provides simpler and faster machine set up.



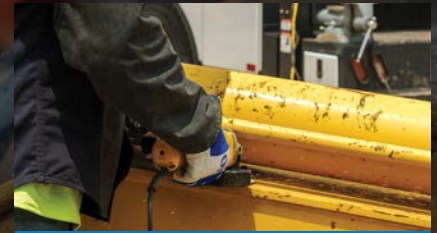
SMOOTH, STABLE ARCS

Delivers uncompromised stick arc performance with 7018 and 6010 electrodes.



AUTO-SET™ TECHNOLOGY

Offers pre-defined weld settings to make set up easy for welders of all skill levels.



FULL AUXILIARY POWER

Always have the auxiliary power you need for job site tools at any weld setting.



NO POWER SPIKES

Get more done - With the Bobcat™ 265X, job site tools can run without interruption.



LIGHTER AND SMALLER

Save space and weight on your truck. The redefined Bobcat™ 265X is over 50kg lighter and 13% smaller than the previous model.



MORE DATA VISIBILITY

The Bobcat™ 265X gives you access to predictive maintenance information that can help you pre plan required service times. Plus, easily monitor machine usage through the productivity screen.



REMOTE START/STOP

Easily turn your Bobcat™ engine on or off remotely to reduce idling time, fuel costs and job site noise.



SPECIFICATIONS (Subject to change without notice)

Welding Mode	Process	Amp/Volt Ranges	Rated Weld Output at 40°C	Single-Phase Auxiliary Power*	Sound Levels	Dimensions	Net Weight
CC/DC	Stick/TIG	20-265A	265A at 27V, 100% Duty Cycle	Peak: 11,000 watts	73.1dB/72.5dB	H: 673mm H: 792mm (to top of exhaust)	173kg
CV/DC	MIG/FCAW	14-30V	265A at 27V, 100% Duty Cycle	Continuous: 9,500 watts 120/240V, 88/44A, 60Hz		W: 511mm D: 941mm	

*Generator auxiliary power is 60Hz, and intended for operating equipment associated with welding, such as angle grinders, drills and floodlights. Some Australian 50Hz equipment incorporating induction motors, such as pumps, fans, air compressors, refrigeration or air-conditioners, may not operate correctly and could be damaged. Refer to appliance supplier or manufacturer to confirm suitability.

ENGINE SPECIFICATIONS (Engines warranted separately by the engine manufacturer)

Engine Brand and Warranty	Horsepower (HP) at 3,600 rpm	Type	Weld Speed	Idle Speed	Fuel Capacity	Oil Capacity	Standard Shutdowns
Kohler CH730, 3 year warranty	Gas: 23.5 hp	Twin-cylinder, four-cycle overhead valve, industrial air-cooled, gasoline.	3,600rpm	2,400rpm	41.6L	1.6-1.8L	Low oil pressure

LEARN MORE





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