

BOBCAT™ 200 AIR PAK™

THE MACHINE YOU WANT. THE AIR YOU NEED.

The new Bobcat 200 Air Pak delivers compressed air, generator power, battery charging/crank assist and stick welding capabilities — all in one payload-saving machine. Do more with your Bobcat. Get the Bobcat 200 Air Pak.



More capabilities



28 cfm compressed air

With its rotary screw compressor, the Bobcat 200 Air Pak can power virtually any air tool.



Battery charge/crank assist

The Bobcat 200 Air Pak provides up to 100 amps of DC power for 12/24V battery charging and up to 300 amps for crank assist.



Electric power

With its 5,500-watt generator, the Bobcat 200 Air Pak powers jobsite tools and even operates truck-mounted electric/hydraulic cranes.



Welding

The Bobcat 200 Air Pak can easily handle metal repairs with its 210-amp stick welder.

Increased payload



The all-in-one Bobcat 200 Air Pak can replace a variety of other machines, reducing a work truck's weight and increasing its available payload — so operators can bring everything they need to the jobsite.

- Replacing a PTO-powered air compressor and an engine-driven welder/generator with a Bobcat 200 Air Pak can reduce a work truck's weight by up to 550 pounds.
- Replacing an engine-driven air compressor and an engine-driven welder/generator with a Bobcat 200 Air Pak can reduce a work truck's weight by up to 400 pounds and increase its available payload by up to 24 cubic feet.





Significant fuel savings

The Bobcat 200 Air Pak can meet operator needs for compressed air, electrical power and welding capabilities — all while the work truck's engine is turned off. Highly efficient without sacrificing power, the engine in a Bobcat 200 Air Pak uses far less fuel than any work truck's engine, delivering savings on fuel costs that quickly add up

For a diesel-powered work truck that's compliant with Tier 4 emissions standards, a 75 percent reduction in idling time can yield big benefits. The reduction in fuel costs, wear/depreciation and engine repairs/maintenance can total more than \$50,000 over the average life of a work truck.



Reduced maintenance costs

Turning off a work truck and turning on the Bobcat 200 Air Pak can reduce the truck engine's idle time by up to 75 percent. Less engine idle time means maintenance is required less often — so overall maintenance costs are reduced.

Reliable performance and professional appearance

Some all-in-one machines suffer from reliability issues and output limitations — or they simply don't have the professional appearance that customers expect. The Bobcat 200 Air Pak delivers industry-leading reliability and performance — because it's built and backed by Miller.



Ruggedly built and rigorously tested to ANSI and CSA standards, the Bobcat 200 Air Pak is proven to withstand high temperatures, rain, salt, dust, impact, vibration and more. Its systems are tested to meet the highest-applicable industry safety standards.



With an industrial rotary screw design, the air compressor in a Bobcat 200 Air Pak is designed for a long life of performance that's superior to reciprocating designs. It delivers an instant air output of 28 cfm and a 100 percent duty cycle.



Truck owners can present a professional appearance with the Bobcat 200 Air Pak because all its interior components are concealed within a durable, precision-engineered enclosure.



MillerWelds.com/bobcat200airpak

For more information, or to place an order, visit your nearest authorized Miller distributor.

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The Power of Blue