

Kubota

**MORE UPTIME.
MORE PRODUCTIVITY.
MORE FLEXIBILITY.**



**KUBOTA ENGINES FOR
GROUND SUPPORT EQUIPMENT**

KUBOTA IS INDUSTRIAL STRENGTH.



To avoid unnecessary delays, terminals need to run like clockwork—which means your ground support equipment should run on Kubota.

Whether you choose a diesel or spark-ignited model, the low-noise, high-durability Kubota engines are designed on our industrial platform. Your customers can rely on its robust construction and proven performance under heavy load and harsh weather. Its ease of maintenance means that when downtime does occur, it will quickly be up and running.

For superior performance, durability and service, power your ground support equipment with Kubota.

Better performance and lower cost of ownership

Kubota engines provide the ultimate in industrial-strength quality to power your products—and the flexibility of diesel- or spark-ignited engines built on the same platform. Our products can also repower your used equipment.

Kubota engines stand up to the high capacities and harsh elements that your equipment handles every day. You'll get a longer engine life and fewer maintenance hassles, which keeps efficiency high and costs low.

DIESEL OPTIONS					
Model	D1803-CR-TIE4B	V2403-CR-TIE4B	V2607-CR-TIE4B	V3307-CR-TIE4B	V3800-TIE4B
kW (HP)	37 kW (49.6 HP)	48.6 kW (65.1 HP)	53 kW (71.1 HP)	55.4 kW (74.3 HP)	55.4 kW (74.3 HP)
RPM	2700 RPM	2700 RPM	2700 RPM	2600 RPM	2200 RPM
After treatment	DOC	DOC	DOC	DOC	DOC
SPARK-IGNITED OPTIONS (Gasoline, LPG, Natural Gas)					
Model	WG972	WG1605	WG2503	WG3800	
kW HP	kW: 24.2/23.1/17.6 HP: 32.5/31.0/23.6	kW: 42.5 / 41.0 / 38.4 HP: 57.0 / 55.0 / 51.5	kW: 45.5 / 46.0 / 42.4 HP: 61.0 / 61.7 / 56.9	kW: 65.0 / 70.0 / 65.0 HP: 87.2 / 93.9 / 87.2	
RPM	3600 RPM	3600 RPM	2700 RPM	2600 RPM	

Proven quality, durability and reliability

Kubota—the leading manufacturer of industrial engines under 100HP—has been building engines since 1922. Kubota is renowned for its incredible reliability and durability in the world's toughest applications.

Cast-iron crank case (gear train)

Unlike belt-driven engines on the market, our heavy-duty gear-train engines are made to deliver more-reliable performance for many hours on the job. That means easier maintenance for you and less maintenance overall.

High performance in a small package

Kubota ground support equipment engines deliver high performance in a small package. They're perfect for compact ground support equipment. They have the power and torque to get the work done.

We are the MOR

Kubota is the manufacturer of record (MOR) for its entire spark-ignited engine lineup. Every new engine design receives a 5,000-hour durability test, and cumulative tests exceed 20,000 hours before an engine goes to market. Every engine we ship is hot tested to make sure performance can meet your demands.

Tier 4 Final and Rest of World (ROW)

The Kubota engine lineup meets all current emission levels for: EPA, CARB and EU.

Global support

The Kubota global support network is second-to-none. If your engine is down, we have the global distribution network and technical expertise that get you up and running fast.

Diesel or spark-ignited for more flexibility

Kubota is the only engine manufacturer to offer spark-ignited equivalents across its entire diesel engine lineup. The spark-ignited engines share the same performance characteristics as our diesel platform. They also share the same footprint to expand your fuel options and minimize the cost of switching from diesel to spark-ignited engines.