D1503 Kubota Engine

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You are now the proud owner of a KUBOTA Engine. This engine is a product of KUBOTA quality engineering and manufacturing. It is made of fine materials and under a rigid quality control system. It will give you long, satisfactory service. To obtain the best use of your engine, please read this manual carefully. It will help you become familiar with reliable engine characteristics. The D1503-M engine offers a seamless transition from Tier 2 to Interim Tier 4 by maintaining the same footprint and hard mounting points with only slight performance changes from the Tier 2 engine. Clean and Quiet Power Kubota’s original E-TVCS (Three Vortex Combustion System) has been improved.

KUBOTA reserves the right to change all information at any time without notice. • If the engine is in operation, make sure that the area has good airflow. Do not operate the engine in an enclosed area without proper ventilation.

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D1703-ME3BG Kubota BG Engine for Emergency Stationary Standby Gensets Your product is sold as a failsafe—so you need the most dependable engine around to power your generator. Kubota is known around the world for its power, efficiency, and most of all, its reliability. Kubota engines are built to enhance your company’s compression specifications for Kubota diesel engines. This information should be referenced anytime the engine is being considered for rebuild or evaluated. To obtain an accurate value of cranking compression, the engine should be operated until normal operating temperature is obtained.

Engine Parts Manual WARNING Warning: If incorrectly used, this machine can cause severe injury. Those who use and maintain this machine should be trained in its proper use, warned of its dangers, and must read the entire manual before attempting to set up, operate, adjust, or service the machine. GB Kubota Diesel Engine D1105-E3B-TXRN-1