Clean Engines

In 1993, Kubota's engines in the category of below 25 horsepower became the world's first to pass the stringent phase 1 exhaust emission regulations developed by California Air Resources Board. With new legislation and regulations continuously being established in Europe, the U.S., and Japan, we at Kubota are committed to maintaining our role as a world leader in emission regulations.

In 1998, Kubota developed V3300 series engines with displacement of 3.3 liters, fitted with our own proprietary world-first 3-valve mechanism, designed with two intake valves and one exhaust valve. The V3300 engines had been certified to the EPA (Environmental Protection Agency) regulations initiated in the U.S. in 1998, EU regulations implemented in Europe in 2000, and the regulations established by the Ministry of Construction in Japan. Featuring quiet operation and low vibration, this compact engine boasts high power and torque, and has been highly acclaimed by customers using Kubota tractors and other Farming and construction equipment both in Japan and abroad.

Kubota develops, manufactures, markets, and establishes the service system for engines that clear emissions regulations in Japan, the U.S., and Europe. Our commitment is to provide the market with clean, environmentally friendly engines to meet our customer's needs.