

Kubota®

Engine Specs



- Kubota Corporation's Quality Inspection Facility is state-of-the-art. This facility is designed to ensure that all Kubota engines clear more stringent future emission regulations. Newly developed engine models first must pass certification tests for all existing emission regulations. Once they pass these tests, the newly developed engine models move into mass production. Regular sampling inspections, thereafter, reconfirm that they meet the high quality expectations of the Kubota name.*

Kubota Super Mini

■ Kubota V3 Series V3300-T-E3BG

No. of Cylinders		4
Bore x Stroke	mm (in)	98.0 x 110.0 (3.86 x 4.33)
Displacement	L (cu.in.)	3.318 (202.53)
Combustion System		E-TVCS
Intake System		Turbo charged
Cooling System		Radiator cooling
Starter Capacity	V-A	12-2.5
Alternator Capacity	V-A	12-60
Dry Weight with SAE Flywheel & Housing	kg (lbs)	280 (617.0)
No Load High Idling Speed	rpm	2800
No Load Low Idling Speed	rpm	700-750
Direction of Rotation		Counterclockwise (viewed from flywheel side)
Governing		Centrifugal flyweight high speed governor
Fuel		Diesel fuel No. 2-D (ASTM D975)

Output

Gross Intermittent	KW (HP)/rpm	65.2 (87.4)/2600
Net Intermittent	KW (HP)/rpm	61.9 (83.0)/2600
Net Continuous	KW (HP)/rpm	53.8 (72.1)/2600

*Specification is subject to change without notice.

*Output: Gross Intermittent SAE J1995

*Dry weight is according to Kubota's standard specification. When specification varies, the weight will vary accordingly.