KUBOTA OC60

INDUSTRIAL DIESEL ENGINE



The Kubota OC60 is a 276 cm^3 diesel engine with one cylinder. It delivers 4.5 kW of net intermittent power at 3,600 rpm.

MODEL OVERVIEW	
MODEL	OC60
DISPLACEMENT	276 cm^3
FUEL	Diesel
CYLINDERS	1

ENGINE OUTPUT	
NET INTERMITTENT POWER	4.5 kW (6.0 hp)
NET RATED SPEED	3,600 rpm

ENGINE SPECIFICATIONS	
COOLING	Air Cooled
ORIENTATION	Vertical
STROKE	68 mm
COMBUSTION	Three Vortex
INTAKE	Naturally Aspirated
STARTING	Electric
SHAFT OPTIONS	Q, G, P
SPEED TYPE	Variable

ENGINE FEATURES
The compact engine suits pumps, power tillers and small construction equipment.
A single-shaft balancer reduces vibration.
The combustion chamber limits gas leakage and heat loss.

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Materials and specifications are subject to change. Specification sheet current as of 19/11/2026.