KUBOTA OC95

INDUSTRIAL DIESEL ENGINE



The Kubota OC95 is a 416 cm^3 diesel engine with one cylinder. It delivers 7 kW of net intermittent power at 3,600 rpm.

MODEL OVERVIEW	
MODEL	OC95
DISPLACEMENT	416 cm^3
FUEL	Diesel
CYLINDERS	1

ENGINE OUTPUT	
NET INTERMITTENT POWER	7 kW (9.4 hp)
NET RATED SPEED	3,600 rpm

ENGINE SPECIFICATIONS	
COOLING	Air Cooled
ORIENTATION	Vertical
STROKE	77 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.