

KUBOTA DA5500E SERIES DIESEL GENERATORS

Reliable Performance

Output Range: Single Phase
(5.5 kVA)

Yes, It's a Diesel!

The NEW Kubota DA5500E Portable Diesel Generator looks like a petrol unit but is actually a diesel powered generator. The DA5500E Portable Diesel Generator utilises the smooth running Kubota OC95 diesel engine which incorporates the E-TVCS indirect injection system saving on fuel costs as well as low exhaust emissions, the engine also does not emit any irritating smells and smarting exhaust.

The DA5500E Portable Diesel Generator features a heavy duty roll over frame with full base plate to protect the alternator and engine against damage. This makes them ideal for the serious contractor.

Coupled to world renowned Mecc Alte alternators with less than 7% wave form variation, these units are also a reliable option for stand-by power applications. Recoil kits are available for these units to allow for both electric start with manual start back up.



Specifications

Model	DA5500E
	Electric Start

Generator Output

kVA Rating	(kVA)	5.5
Rated Power	(Watts)	4500
Current	(Amps)	18.75
P.F	(%)	80

Engine

Model	OC95-D1-G	
HP (@3600)	9.5	
Displacement	(cc)	416
Lubrication Oil	SAE 15W-40 CF-4/SJ	
Oil Capacity	(ltr)	1.7

Alternator

Make	Mecc Alte	
Model	AR2-90/2	
kVA Rating	(PF 1.0)	5.5
Total Harmonic Distortion	(THD)	<7%

Set

Frame Type	Roll Frame	
Fuel Capacity	(ltr)	5.5
Operating Time	(Hr)	4.5 at 70% load
Noise Level	(dBA)	77
Weight	(kg)	110
Dimensions	(mm)	820x550x600



ISO 9002 Certified KUBOTA ENGINE PLANTS - SAKAI/TSUKUBA/SAKAI-RINKAI-
Have also received the german DAR certification.