



**10kVA**



## Silenced Skid Mounted Diesel Generator

Item		Units/Mode	Specifications		
<b>Electrical</b>	Frequency	HZ	50		
	Output	Prime	kVA	<b>10.5kVA</b> (14.7Amp)	
		Standby	kVA	11.6	
	Voltage (*1)	V	Single & 3 Phase Voltage		
	No. of Poles		4		
	Power Factor		80% Lagging		
	Type & No. of Phase		Brushless Alternator, 3 Phase, 4 Wire		
	Battery		80D26R x 1		
	Power Outlets		4 (2 x 15Amp & 2 x 32Amp)		
	Cable Size		6mm		
<b>Engine</b>	Engine Model		Kubota D1503		
	Type		Swirl Chamber Type		
	Cylinders Bore x Stroke	mm	3-83x92.4		
	Total Displacement	Litres	1.499		
	Rated Output		kW	11.5	
			PS	15.6	
	Speed	RPM	1500		
	Fuel Consumption	100% Load	L/H	2.90	
		75% Load	L/H	2.4	
	Engine Oil Volume	L	7		
Engine Oil Type & Oil Filter		(Oil - 15W40) (Oil Filter - MANN W811/80)			
Air Filter		Baldwin RS3715			
<b>Fuel</b>	Fuel Tank Capacity	L	58		
	Fuel		Diesel Fuel		
	Fuel Filter		Baldwin F5209		
<b>Dimensions &amp; Weight</b>	Height	mm	With Skid -	(Without Skid - 950)	
	Length (*2)	mm	With Skid -	(Without Skid - 1480)	
	Width	mm	With Skid -	(Without Skid - 650)	
	Dry Weight	kg	With Skid -	(Without Skid - 520)	
	Mass in Working Order (Full of Fuel)	kg	With Skid -	(Without Skid - 580)	
Sound Pressure Level (*4)	dB		57		

(\*1) Rated Voltage Classification

(\*2) Exclude the Rain Cover Dimension

(\*3) 60Hz/No Load (LwA)

(\*4) 60Hz/No Load at 7m

