

PELIABLE DOWNER POWER

When NASCAR and V8 Supercar champion Marcos Ambrose retired from racing, he transformed his love for Tasmania's wilderness into a labour of love by restoring, and eventually opening the doors to his remarkable Thousand Lakes Lodge.

Visitors to Thousand Lakes Lodge are rarely aware of how close to the natural order of things they really are. The nearest electricity grid is miles away and the Lodge has to generate all its own power. Thankfully, Kubota makes this easy.

Marcos has installed a Kubota KJ-S240 generator to cover the Lodge's significant power requirements. The four pole, single phase diesel runs to 24 kVA and 1500 RPM - enough to cover the Lodge's needs and then some.

"We had our first generator blow up," remembers Marcos. "We needed something we could rely on.

We needed something that was going to survive the harshest, super cold environment, backed up by great service - that's why we settled on a Kubota."

The KJ-S240's full enclosure and Kubota-designed three vortex combustion system are another bonus for the Lodge. They reduce operating noise to almost nothing, so guests remain blissfully undisturbed.

"We depend on our Kubota generator totally - it's the backbone of our business."

J Series

		Control of the Contro	A MANUAL DE A LIGHT AND A SECOND AND A SECOND ASSESSMENT OF THE ASSESSMENT AND A SECOND ASSESSMENT		
Generators	J108	J112	J310		
Standby Voltage (kVa)	8.8	13.2	11.0		
Voltage (V)	240	240	415		
Amps (240V - 1 Phase)	33.3	50.0	Contract States		
Amps (415V - 3 Phase)	1	1811 18 1 9 302	13.9		
Amps (240V - 3 Phase)	-	31100114-9297	8.3 per Phase		
Phase	Single	Single	Three		
Engine	D722	D1005	D722		
RPM	3000	3000	3000		
Fuel tank capacity	38 ltrs	79 Itrs	37 ltrs		
Pole	2	2	2		
Weight (kg)	255	340	255		

Kubota J Series generators feature a skewed rotor to minimise wave deformation and damper windings for generator protection in the event of a short circuit. IP56 receptacles are fitted as standard.



J108

KJ Series

Generators	KJ-S130	KJ-S230	KJ-T130	KJ-T180	KJ-T300	
Standby Voltage (kVa)	13.8	25.3	13.8	19.8	33.0	
Voltage (1 Phase)	240	240	240	240	240	
Voltage (3 Phase)	-	-	415	415	415	
Amps (240V - 1 Phase)	52.1	100	-	-		
Amps (415V - 3 Phase)	-	-	17.4	25.0	41.7	
Phase	Single	Single	Three	Three	Three	
Engine	V2203	V3300	D1703	V2203	V3300	
RPM	1500	1500	1500	1500	1500	
Fuel tank capacity	37 ltrs	68 ltrs	37 ltrs	37 ltrs	60 ltrs	
Pole	4	4	4	4	4	
Weight (kg)	505	630	470	505	880	

Completely contained and ready for use, the KJ Series generators are superbly engineered and designed to minimise space requirements.

Pictured on this spread: Marcus Ambrose of Thousand Lakes Lodge.



For Earth, For Life くいりっけっ