



DEPENDABLE POWER

Super Series 03
Kubota Diesel



Stamford Alternator



Deep Sea Controls



Technical

Model	OZK15SA
Type	Heavy Duty
Speed	1500 RPM
Phase/Voltage	3, 240 / 415
Frequency	50 Hz
Stdby Power kVA/kW	16.5kVA / 13.2kW
Prime Output kVA / kW	15kVA / 12kW
Noise Level (dBA @ 7m)	60dB(A)
Fuel Capacity	24 Hrs 95 Litres

Engine

Manufacturer	Kubota Diesel
Engine Model	D1703-BG
Type & Cylinder	4 Stroke – 3 L
Induction	Naturally Aspirated
Fuel Consumption	3.8L @ 100%, 3.0L @ 75%, 2.1L @ 50% Load
Coolant Capacity	5.0 L
Governor	Mechanical
Cubic Capacity	1.67 L
Oil Capacity	7 L

Alternator

Alternator Brand / Model	Stamford / PI144D
Type	Brushless
Harmonic Distortion	Less than 5%
Protection Class	IP 23
Insulation Class	Class H

Canopy

Skid	Bunded fuel tank with fork lift pockets and skid tie down points
Canopy	Centre Lift, lockable doors with control panel viewing window
Paint Finish	Heavy duty powder coat finish white canopy with a black base
Emergency Stop	External Emergency Stop Fitted

Dimensions & Weight

Length	1.64m
Width	0.76m
Height	1.135m
Weight	740 Kg

Controls

Controller	Deep Sea 702 with Analogue Metering
Circuit Breaker	Two Pole RCD MCBO
Battery Isolator	Fitted with canopy adjacent battery

Outlets

Outlets 3 Phase	1 x 20amp 5pin IP66 c/w RCD & C/B
Outlets 1 Phase	3 x 15amp 3pin IP66 c/w RCD & C/B
PMG Option	Available with PI144D