



#### Your Power Equipment Dealers

<b>TAS</b>	<b>SA</b>	<b>NSW</b>	<b>NT</b>
1 Launceston	11 Summertown	21 Nerang	41 Alice Springs
<b>VIC</b>	12 Gepps Cross	22 Salisbury	42 Winnellie
2 Braeside	13 Wingfield	23 Summer Park	43 Kununurra
3 South Melbourne	<b>QLD</b>	24 Hamilton	
4 Lilydale	14 Bowral	25 Brendale	<b>WA</b>
5 Yarra Glen	15 Kings Park	26 Nambour	44 Wangara
6 Shepparton	16 Griffith	27 Toowoomba	45 Kewdale
7 Epsom	17 Revesby	28 Rockhampton	46 Kenwick
8 Rockbank	18 Dural	29 Mackay	47 Busselton
9 Colac	19 Hexham	30 Tully	
10 Warrnambool	20 Minchinbury	31 Townsville	
11 Swan Hill	21 Taree	32 Portsmith	
12 Mildura	22 Bathurst	33 Mareeba	
	23 Forbes	34 Mt. Isa	
	24 Coffs Harbour		
	25 Lismore		

Call now for further information & your nearest dealer  
**AUSTRALIA WIDE 1300 582 582**  
[kubota.com.au](http://kubota.com.au)



# Kubota POWER EQUIPMENT

IN ANY SITUATION, KUBOTA HAS YOUR BACK



**GENERATORS**

**POWER PACKS**

**ENGINES**

[kubota.com.au](http://kubota.com.au)



**Kubota**



# Kubota Tractor Australia is a leading supplier of agriculture, construction and power equipment, and our extensive product range is renowned for its high performance.

We are committed to providing durable and reliable products to residential, commercial and industrial operators throughout Australia and New Zealand.

All Kubota equipment is distributed and serviced through our authorised dealer network with over 140 dealers Australia-wide. Drawing upon their many years of experience, our dealers passion for the industry, in-depth knowledge and commitment to the customer is evident from first contact.

When a customer buys a Kubota they can be guaranteed the Kubota's Five Star Service Certification Program, to ensure our customers receive only the finest service.

# DON'T REPLACE IT! REPOWER IT.



## ENGINES

Kubota engines are built with the user and environment in mind, providing reliable power when you need it most while reducing emissions and impact on the environment. Available in up to 82HP, Kubota engines are built for tough Australian conditions.

Repower your equipment:

- + Excavators
- + Skid Steers
- + Mowers
- + Mini Loaders

\*Kubota Australia No. 1 selling off highway diesel engine for 2016



# RELIABLE DIESEL POWER SOLUTIONS



OC Series



RT Series



RK Series

## Air /Oil Cooled Diesel Engine

Technologically advanced OC/AC diesel engines cool the combustion chamber with oil and the cylinder with air for superior cooling.

OC Series	OC60	OC95
No of Cyl	1	1
Bore x Stroke (mm)	72.0 x 68.0	83.0 x 77.0
Total Displacement (cm3)	276	416
Maximum Output (kW/rpm(HP/rpm))	4.5/3600	7.0/3600
	(6.1/3600)	(9.5/3600)

## Horizontal Diesel Engines

Horizontal water cooled engines, used in some of the harshest conditions and are renowned for their reliability and durability.

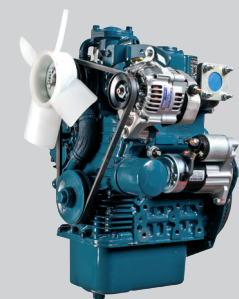
RK Series	RK60	RK70	RK80	RK95
No of Cyl	1	1	1	1
Bore x Stroke (mm)	76.0 x 75.0	80.0 x 75.0	82.0 x 84.0	86.0 x 84.0
Total Displacement (cm3)	340	376	443	487
Maximum Output (kW/rpm(HP/rpm))	4.48/2400	5.22/2400	5.97/2400	7.09/2400
	6.0/2400	7.0/2400	8.0/2400	9.5/2400

RT Series	RT100	RT125	RT140
No of Cyl	1	1	1
Bore x Stroke (mm)	88.0 x 90.0	94.0 x 96.0	97.0 x 96.0
Total Displacement (cm3)	547	666	709
Maximum Output (kW/rpm(HP/rpm))	7.4/2400	9.2/2400	10.3/2400
	10.0/2400	12.5/2400	14.0/2400

## Super Mini Series

The new Super Mini Series engines meet interim Tier 4 EPA emission levels, making them one of the cleanest running diesel engines in the world.

NSM Series	Z482	Z602	D722	D902
HP	10.8	13.5	16.3	20.4
KW	8.1	10.1	12.2	15.2
RPM	3600	3600	3600	3600
Charge	Alternator	Alternator	Alternator	Alternator
Cylinders	2	2	3	3

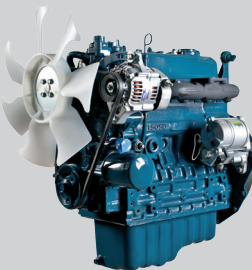


NSM Series

## O5 Series

Kubota O5 Series diesel engines are used extensively as a prime power source for a range of industrial applications, including generator and pump sets.

O5 Series	D905	D1105	D1105-T	V1505	V1505-T
HP	17.0	22.0	27.7	29.0	36.5
KW	12.7	16.4	20.7	21.6	27.2
RPM	3000	3000	3000	3000	3000
Charge	Alternator	Alternator	Alternator	Alternator	Alternator
Cylinders	3	3	3	4	4



O5 Series

## O3 Series & O3-M Series

Kubota O3 Series range of long stroke (92.4mm) indirect injection (ETCVS), high torque diesel engines produce lower emissions, noise and vibration levels.

O3 Series	D1403	D1703	D1803	V1903	V2203	V2003-T	V2403	V2403-T
HP	25.0	30.0	30.9	34.0	40.0	48.6	40.1	48.0
KW	18.6	22.4	23.0	25.4	29.8	36.2	29.9	25.8
RPM	2800	2800	2800	2800	2800	2800	2700	2700
Charge	Alternator	Alternator	Alternator	Alternator	Alternator	Alternator	Alternator	Alternator
Cylinders	3	3	3	4	4	4	4	4



O3 Series

O3-M Series	D1503-M	D1803-M	V2203-M	V2403-M	V2403-T-M
HP	26.1	30.6	39.7	40.5	48.8
KW	19.5	22.8	29.6	30.2	36.4
RPM	2800	2800	2800	2700	2700
Charge	Alternator	Alternator	Alternator	Alternator	Alternator
Cylinders	3	3	4	4	4

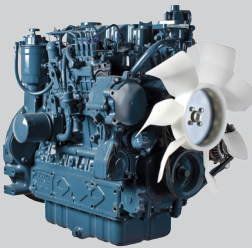


O3-M Series

## V3 Series

Kubota O3 Series range of long stroke (92.4mm) indirect injection (ETCVS), high torque diesel engines produce lower emissions, noise and vibration levels.

V3 Series	V3300	V3300-T	V3800	V3800-T
HP	59.1	72.1	68.5	82.5
KW	44.1	53.8	51.1	61.5
RPM	2600	2600	2600	2600
Charge	Alternator	Alternator	Alternator	Alternator
Cylinders	4	4	4	4



V3 Series





# PACKS SOME SERIOUS POWER.

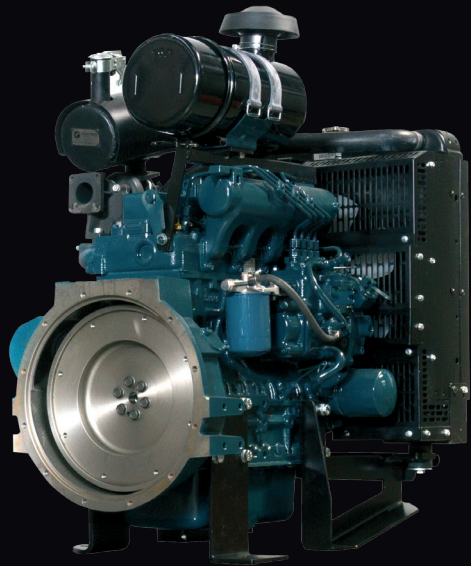
Serious power for serious pumping.

## POWER PACKS

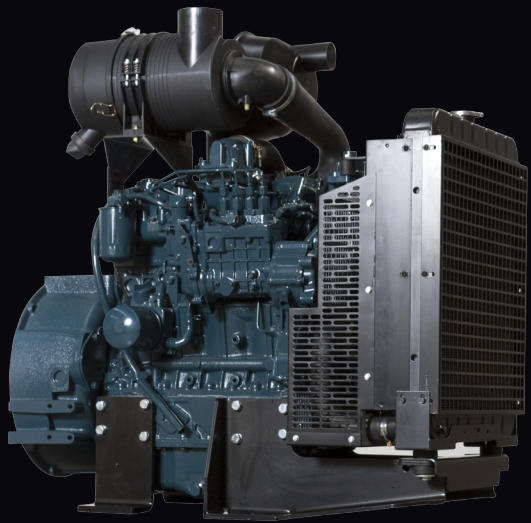
Kubota’s pre-assembled industrial engine power packs offer significant cost and time savings, providing high power availability, increased operational efficiency and reduced assembly time.

Built with quality, world class components, Kubota power packs are further supported by an extensive Australia-wide service support network and a 2 year/2000HR factory warranty, making Kubota power packs the ideal pre-assembled engine solution.

- + Irrigation
- + Pumping Stations
- + Hydraulic Motors



Power Pack



*When powering irrigation systems and pumping stations, why settle for second best?*

Base Power Pack – PP	D1105-PP	V1505-PP	V2203-PP	V2403M-PP	V2403M-T-PP	V3300-PP	V3300-T-PP	V3800DI-PP	V3800DI-T-PP
Output (Net Intermittent)	25.0hp (18.7kW) @ 3000rpm	33.5hp (25.0kW) @ 3000rpm	46.0hp (34.3kW) @ 2800rpm	47.0hp (35.0kW) @ 2700rpm	55.3hp (41.3kW) @ 2700rpm	68.0hp (50.7kW) @ 2600rpm	83.0hp (61.9kW) @ 2600rpm	78.8hp (58.8kW) @ 2600rpm	95.7hp (71.4kW) @ 2600rpm
Flywheel & Housing	SAE # 5 (6" flywheel)	SAE # 5 (6" flywheel)	SAE # 4 (7" fly-wheel)	SAE # 4 (7" flywheel)	SAE # 4 (7" flywheel)	SAE # 4 (10" flywheel)	SAE # 4 (10" flywheel)	SAE # 4 (10" flywheel)	SAE # 4 (10" flywheel)
Dimensions	72 x 60 x 107*	81 x 60 x 107*	-	97 x 54 x 85	84 x 54 x 132*	102 x 62 x 103*	102 x 62 x 107*	102 x 59 x 105	102 x 59 x 119*

Base Power Pack – PPE	D1105-PPE	V1505-PPE	V2203-PPE	V2403M-PPE	V2403M-T-PPE	V3300-PPE	V3300-T-PPE	V3800DI-PPE	V3800DI-T-PPE
Output (Net Intermittent)	25.0hp (18.7kW) @ 3000rpm	33.5hp (25.0kW) @ 3000rpm	46.0hp (34.3kW) @ 2800rpm	47.0hp (35.0kW) @ 2700rpm	55.3hp (41.3kW) @ 2700rpm	68.0hp (50.7kW) @ 2600rpm	83.0hp (61.9kW) @ 2600rpm	78.8hp (58.8kW) @ 2600rpm	95.7hp (71.4kW) @ 2600rpm
Flywheel & Housing	SAE # 5 (6" flywheel)	SAE # 5 (6" flywheel)	SAE # 4 (7" fly-wheel)	SAE # 4 (7" flywheel)	SAE # 4 (7" flywheel)	SAE # 4 (10" flywheel)	SAE # 4 (10" flywheel)	SAE # 4 (10" flywheel)	SAE # 4 (10" flywheel)
Dimensions	72 x 60 x 107*	81 x 60 x 107*	-	97 x 54 x 85	84 x 54 x 132*	102 x 62 x 103*	102 x 62 x 107*	102 x 59 x 105	102 x 59 x 119*



# SERIOUS AND RELIABLE POWER.



2016  
2017  
2018

Kubota  
Forty Years in Australia

## GENERATORS

The Kubota range of diesel generators are powered by genuine Kubota engines, renowned worldwide for their superior reliability and long service life.

With a wide range of generators available, from 6 kVA through to 30kVA, the compact range offers a solution for almost every application including residential, commercial, industrial, mining and rental.

### New Features:

- + Auto Start Controller (digital option only)
  - Large Back-Lit Icon LCD Display
  - Full Engine & Alternator Capabilities
- + Residual Current Device
- + Circuit Breakers



GL Series

The compact and extremely low noise GL6000 and GL9000 generators are suitable for a wide range of applications. Larger fuel tanks and exceptional fuel economy extend operating periods between refueling.



SQ Series

'Super Quiet' SQ Series diesel generators provide much quieter, more efficient and longer life units, for safe, economical electrical power.

Generators	DG7500	GL6000A-AU-B	GL6000D-AU-B	GL9000A-AU-B	GL9000D-AU-B
Standby output (kVa)	7.5	6.0	6.0	8.8	8.8
Voltage (V)	220	240	240	240	240
Current (A)	34	22.9	22.9	33.3	33.3
Phase	Single	Single	Single	Single	Single
Engine	RT140	Z482	Z482	D722	D722
RPM	3000	3000	3000	3000	3000
Fuel tank capacity	11 ltrs	28 ltrs	28 ltrs	28 ltrs	28 ltrs
Range	3.5 hrs	12 hrs	12 hrs	8.5 hrs	8.5 hrs
Pole	2	2	2	2	2
Weight (kg)	275	235	235	295	295

Generators	SQ1120B-AU-B	SQ1150B-AU-B	SQ3140B-AU-B	SQ3200B-AU-B	SQ3300B-AU-B
Standby output (kVa)	11.8	16	15.4	22.0	33.0
Voltage (V)	240	240	415	415	415
Current (A)	46.7	62.5	46.7	18.1	27.1
Phase	Single	Single	Three	Three	Three
Engine	D1703	V2203	D1703	V2203	V3300
RPM	1500	1500	1500	1500	1500
Fuel tank capacity	72 ltrs	100 ltrs	72 ltrs	100 ltrs	142 ltrs
Range	24 hrs	24.3 hrs	24.8 hrs	25 hrs	24 hrs
Pole	4	4	4	4	4
Weight (kg)	780	915	780	915	1135





Whether you're looking to grow your business or simply keep your property in top shape, Kubota has the products, experience and support to help you choose the right equipment to suit your needs.

## FINANCE AVAILABLE

KAF OFFERS COMPETITIVE RATES FOR BOTH CONSUMER AND BUSINESS FINANCE  
TALK TO YOUR DEALER TO FIND OUT MORE  
OR VISIT OUR WEBSITE

[kubota.com.au](http://kubota.com.au)



J Series

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.



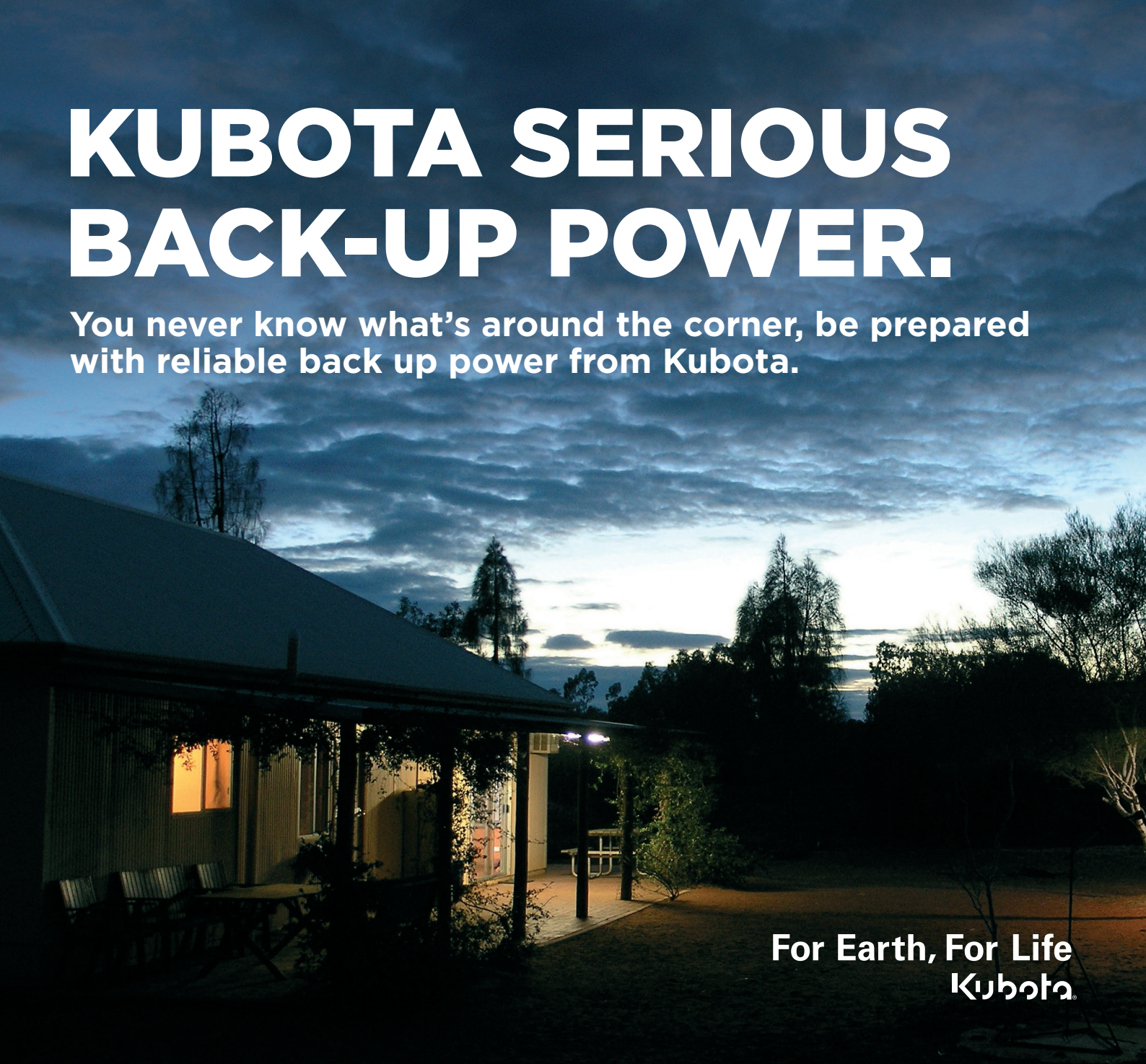
KJ Series

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

Generators	J108	J112	J310
Standby output (kVa)	8.8	13.2	11.0
Voltage (V)	240	240	415
Current (A)	33.3	50.0	8.3 per Phase
Phase	Single	Single	Three
Engine	D722	D1005	D722
RPM	3000	3000	3000
Fuel tank capacity	38 ltrs	79 ltrs	37 ltrs
Range	11.8 hrs	17 hrs	12.1 hrs
Pole	2	2	2
Weight (kg)	255	340	255

# KUBOTA SERIOUS BACK-UP POWER.

You never know what's around the corner, be prepared with reliable back up power from Kubota.



For Earth, For Life  
**Kubota**

Generators	KJ-S130VX	KJS240-AUS	KJT130DX	KJ-T180VX	KJT300-AUS
Standby output (kVa)	13.8	24.6	13.8	19.8	33.0
Voltage (V)	240	240	415	415	415
Current (A)	52.1	100	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	68 ltrs
Range	7 hrs	8.8 hrs	9.3 hrs	7 hrs	8.8 hrs
Pole	4	4	4	4	4
Weight (kg)	505	630	470	505	880