



# Product Catalog



**Digital Inverter Generators  
and Portable Power Stations**



**KNK Generators**



Prices effective  
**September 2023**  
Prices Include GST

# ≡ Generators and Portable Power Stations



## Portable Power Station - 0.5kVA

**\$1,049.00**

Model: DP500i-G  
Rated Power: 500W  
Peak Power: 1000W  
Battery Type: GEL Lead-Acid  
Battery Capacity: 480Wh, 40Ah (12V)  
AC Output Waveform: Pure Sine Wave THD<3%  
AC Rated Voltage: 230V  
AC Frequency: 50Hz  
DC Output Anderson SB50: 12V/10A  
DC Output Cigarette Lighter: 12V/10A  
DC Output 6mm Port: 12V/6A  
DC Output USB: 5V/2A/1A  
Start Car Power Poles: 12V/500A  
AC Input: 230V  
DC Input: Solar MPPT Control System: 18-70V  
Chaining Input: Anderson SB120: 12V/120A  
Colour: Red  
Weight: 28Kg  
Overall Size: 530(L) x 320(W) x 430(H)mm

With "Gen-mate" application functionalities

Back up power with no fuel, exhaust or noise  
Intelligent control and monitor by smartphone APP



## Portable Power Station - 1.0kVA

**\$1,290.00**

Model: DP1000i-G  
Rated Power: 1000W  
Peak Power: 2000W  
Battery Type: GEL Lead-Acid  
Battery Capacity: 960Wh, 80Ah (12V)  
AC Output Waveform: Pure Sine Wave THD<3%  
AC Rated Voltage: 230V  
AC Frequency: 50Hz  
DC Output Anderson SB50: 12V/10A  
DC Output Cigarette Lighter: 12V/10A  
DC Output 6mm Port: 12V/6A  
DC Output USB: 5V/2A/1A  
Start Car Power Poles: 12V/500A  
AC Input: 230V  
DC Input: Solar MPPT Control System: 18-70V  
Chaining Input: Anderson SB120: 12V/120A  
Colour: Red  
Weight: 45Kg  
Overall Size: 530(L) x 320(W) x 430(H)mm

With "Gen-mate" application functionalities

Back up power with no fuel, exhaust or noise  
Intelligent control and monitor by smartphone APP



**Portable Power Station -  
1.5kVA**

**\$1,590.00**

Model: DP1500i-G  
 Rated Power: 1500W  
 Peak Power: 3000W  
 Battery Type: GEL Lead-Acid  
 Battery Capacity: 960Wh, 80Ah (12V)  
 AC Output Waveform: Pure Sine Wave THD<3%  
 AC Rated Voltage: 230V  
 AC Frequency: 50Hz  
 DC Output Anderson SB50: 12V/10A  
 DC Output Cigarette Lighter: 12V/10A  
 DC Output 6mm Port: 12V/6A  
 DC Output USB: 5V/2A/1A  
 Start Car Power Poles: 12V/500A  
 AC Input: 230V  
 DC Input: Solar MPPT Control System: 18-70V  
 Chaining Input: Anderson SB120: 12V/120A  
 Colour: Red  
 Weight: 45Kg  
 Overall Size: 530(L) x 320(W) x 430(H)mm

With "Gen-mate" application functionalities

Back up power with no fuel, exhaust or noise  
 Intelligent control and monitor by smartphone APP



**Generator - 4 Stroke -  
2.1kW - Digital Inverter**

**\$1,085.00**

Model: SE2000iE-G  
 Engine: 4 Stroke OHV  
 Displacement: 79cc  
 Cooling System: Forced Air  
 Noise Level: 52-61dBA (7m)  
 Fuel Type: Unleaded Petrol  
 Fuel Tank Capacity: 4.2L  
 Engine Oil Capacity: 0.35L  
 Engine Oil Type: SAE 10W-40  
 Operation Hours: 4hr@ rated load / 10hr@ 1/4 rated load  
 Engine Speed: 3000-5000 (with ECO ON)  
 Ignition Type: CDI  
 Starter Type: Recoil/ Electric  
 AC Output Waveform: Pure Sine Wave THD<2.5%  
 AC Rated Voltage: 230V  
 AC Rated Current: 15/7.8A  
 AC Frequency: 50Hz  
 AC Rated Output: 1.8kVA  
 AC Maximum Output: 2.1kVA  
 AC Safety Device Type: Electronic  
 DC Output Rated Voltage: 12V  
 DC Output Rated Current: 8A  
 DC Output USB: 5V/2A/1A  
 DC Output Safety Device Type: DC Protector  
 Dry Weight : 24kg  
 Overall Size: 530(L) x 320(W) x 430(H)mm

With "Gen-mate" application functionalities

# Generators and Portable Power Stations



## Generator - 4 Stroke - 3.2kW - Digital Inverter

**\$1,395.00**

Model: DL3100IE  
 Engine: 4 Stroke OHV  
 Displacement: 185cc  
 Cooling System: Forced Air  
 Noise Level: 95dB(4m)  
 Fuel Type: Unleaded Petrol  
 Fuel Tank Capacity: 5.5L, Engine Oil Capacity: 0.5L  
 Engine Oil Type: SAE 10W-40  
 Operation Hours: 3hr @ rated load, 7hr @ 1/4 rated load  
 Ignition Type: CDI, Starter Type: Recoil / Electric / Remote  
 AC Output Waveform: Pure Sine Wave THD<3%  
 AC Rated Voltage: 230V, AC Rated Current: 15A  
 AC Frequency: 50Hz  
 AC Rated Output: 3.0kVA, AC Maximum Output: 3.2kVA  
 AC Safety Device Type: Electronic  
 DC Output Rated Voltage: 12V  
 DC Output Rated Current: 8A  
 DC Output USB: 5V/2A/1A  
 DC Output Safety Device Type: DC Protector  
 Dry Weight : 32kg  
 Overall Size: 610(L) x 430(W) x 530(H)mm



## Generator - 4 Stroke - 4.2kW - Digital Inverter

**\$1,625.00**

Model: SE4500IE  
 Engine: 4 Stroke OHV  
 Displacement: 212cc  
 Cooling System: Forced Air  
 Noise Level: 93dB (4m)  
 Fuel Type: Unleaded Petrol  
 Fuel Tank Capacity: 13L, Engine Oil Capacity: 0.6L  
 Engine Oil Type: SAE 10W-40  
 Operation Hours: 6hr @ rated load, 15hr @ 1/4 rated load  
 Ignition Type: TCI, Starter Type: Recoil/ Electric  
 AC Output Waveform: Pure Sine Wave THD<3%  
 AC Rated Voltage: 230V, AC Rated Current: 15A  
 AC Frequency: 50Hz  
 AC Rated Output: 3.7kVA, AC Maximum Output: 4.2kVA  
 AC Safety Device Type: Electronic  
 DC Output Rated Voltage: 12V  
 DC Output Rated Current: 5A  
 DC Output USB: 5V/2A/1A  
 DC Output Safety Device Type: DC Protector  
 Dry Weight : 48kg  
 Overall Size: 650(L) x 475(W) x 550(H)mm

Model: SE4500IE-G  
 With "Gen-mate" application functionalities

**\$1,695.00**





**Generator - 4 Stroke -  
3.5kW - Digital Inverter**

**\$1,029.00**

Model: DL3500iO / DL4000iO  
 Engine: 4 Stroke OHV  
 Displacement: 212cc  
 Cooling System: Forced Air  
 Noise Level: 76dB (7m)  
 Fuel Type: Unleaded Petrol  
 Fuel Tank Capacity: 7L  
 Engine Oil Capacity: 0.55L  
 Engine Oil Type: SAE 10W-40, API SE-SJ or higher  
 Operation Hours: 4hr@ rated load / 7hr@ 1/2 rated load  
 Engine Speed: Max. 3600rpm  
 Ignition Type: TCI, Starter Type: Recoil  
 AC Output Waveform: Pure Sine Wave THD<3%  
 AC Rated Voltage: 230V, AC Frequency: 50Hz  
 AC Rated Output: 3.2kW, AC Maximum Output: 3.5kW  
 AC Safety Device Type: Electronic  
 DC Output Rated Voltage: 12V  
 DC Output Rated Current: 8.3A  
 DC Output USB: 5V/2.1A/1A  
 DC Output Safety Device Type: DC Protector  
 Dry Weight : 30kg  
 Overall Size: 502(L) x 350(W) x 495(H)mm

Model: DL3500iO-G / DL4000iO-G  
 As above but with "Gen-mate" application functionalities

**\$1,095.00**



**Generator - 4 Stroke -  
5.5kW - Digital Inverter**

**\$1,995.00**

Model: DL6000iO-G / DL6250iO-G  
 Engine: 4 Stroke OHV  
 Displacement: 301cc  
 Cooling System: Forced Air  
 Noise Level: 84dB (7m)  
 Fuel Type: Unleaded Petrol  
 Fuel Tank Capacity: 15L  
 Engine Oil Capacity: 1.0L  
 Engine Oil Type: SAE 10W-40, API SE-SJ or higher  
 Operation Hours: 9hr@ rated load / 12hr@ 1/2 rated load  
 Engine Speed: Max. 3600rpm  
 Ignition Type: TCI, Starter Type: Recoil/ Electric  
 AC Output Waveform: Pure Sine Wave THD<3%  
 AC Rated Voltage: 230V, AC Frequency: 50Hz  
 AC Rated Output: 5.0kW, AC Maximum Output: 5.5kW  
 AC Safety Device Type: Electronic  
 DC Output Rated Voltage: 12V  
 DC Output Rated Current: 8.3A  
 DC Output USB: 5V/2.1A/1A  
 DC Output Safety Device Type: DC Protector  
 Dry Weight : 60kg  
 Overall Size: 605(L) x 514(W) x 537(H)mm

With "Gen-mate" application functionalities

# Generators and Portable Power Stations



## Generator - 4 Stroke - 7.5kW - Digital Inverter

**\$2,195.00**

*Model: DL8000iO-G / DL8750iO-G*  
*Engine: 4 Stroke OHV*  
*Displacement: 420cc*  
*Cooling System: Forced Air*  
*Noise Level: 84dB (7m)*  
*Fuel Type: Unleaded Petrol*  
*Fuel Tank Capacity: 15L*  
*Engine Oil Capacity: 1.0L*  
*Engine Oil Type: SAE 10W-40, API SE-SJ or higher*  
*Operation Hours: 6.5@ rated load / 10hr@ 1/2 rated load*  
*Engine Speed: Max. 3600rpm*  
*Ignition Type: TCI, Starter Type: Recoil/ Electric*  
*AC Output Waveform: Pure Sine Wave THD<3%*  
*AC Rated Voltage: 230V, AC Frequency: 50Hz*  
*AC Rated Output: 7.0kW, AC Maximum Output: 7.5kW*  
*AC Safety Device Type: Electronic*  
*DC Output Rated Voltage: 12V*  
*DC Output Rated Current: 8.3A*  
*DC Output USB: 5V/2.1A/1A*  
*DC Output Safety Device Type: DC Protector*  
*Dry Weight : 65kg*  
*Overall Size: 605(L) x 514(W) x 537(H)mm*

*With "Gen-mate" application functionalities*



## Generator - Parallel Kit

**\$139.00**

*Model: SE2000i Parallel Kit*  
*Outlets: 2 x 15A three flat pin sockets*

*For joining two SE2000i series machines together to get more useable higher outputs.*

*One SE2000i series machine output:-*  
*AC Rated Output: 1.8kVA*  
*AC Maximum Output: 2.1kVA*

*SE2000i Parallel Kit output:*  
*AC Rated Output: 3.6kVA*  
*AC Maximum Output: 4.2kVA*

**KNK**  
The Power Pro®



**Generator - 2 Stroke -  
0.9kW**

**\$225.00**

Model: KM0401010  
Engine: 2 Stroke  
Displacement: 63.1cc  
Cooling System: Forced Air  
Noise Level: 94dB (7m)  
Fuel Type: Unleaded Petrol  
Fuel Tank Capacity: 4L  
Fuel Mix: 50:1  
AC Rated Voltage: 230V, AC Frequency: 50Hz  
AC Rated Output: 0.75kW,  
Outlets: 1  
AC Maximum Output: 0.9kW  
DC Output Rated Voltage: 12V  
DC Output Safety Device Type: DC Protector  
Dry Weight : 16.6kg  
Overall Size: 380(L) x 310(W) x 300(H)mm

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**Generator - 4 Stroke -  
1.1kW**

**\$365.00**

Model: KM0401101  
Engine: KMG90  
Engine Power: 2.8HP  
Displacement: 87cc  
AC Rated Output: 0.90kW  
AC Maximum Output: 1.1kW  
Outlets: 1  
Noise Level: 94dB (at 7m)  
Starting: Pull  
Fuel Type: Petrol (4 Stroke)  
Fuel Tank: 6.7L  
DC Output Rated Voltage: 12V  
DC Output Rated Current: 8.3A  
Weight NW: 24.7kg  
Overall Size: 450(L) x 380(W) x 360(H)mm

# Generators and Portable Power Stations

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## Generator - 4 Stroke - 2.2kW

**\$495.00**

Model: KM0401201E  
Engine: KM160  
Engine Power: 6.5HP  
Displacement: 196cc  
AC Rated Output: 2kW  
AC Maximum Output: 2.2kW  
Outlets: 2 / 15A  
Noise Level: 94dB (at 7m)  
Starting: Pull / Electric  
Fuel Type: Petrol (4 Stroke)  
Fuel Tank: 15L  
DC Output Rated Voltage: 12V  
DC Output Rated Current: 8.3A  
Weight NW: 41.95kg  
Overall Size: 590(L) x 440(W) x 435(H)mm

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## Generator - 4 Stroke - 2.8kW

**\$495.00**

Model: KM0401209  
Engine: KM210  
Engine Power: 6.5HP  
Displacement: 196cc  
AC Output Rated Power: 2.5kW  
AC Output Max. Power: 2.8kW  
Noise Level: 68dB (at 7m)  
Starting: Pull  
Fuel Type: Petrol (4 Stroke)  
Fuel Tank: 15L  
Weight NW: 52kg





**Generator - 4 Stroke -  
2.8kW**

**\$599.00**

Model: KM0401209E  
Engine: KM210  
Engine Power: 6.5HP  
Displacement: 196cc  
AC Output Rated Power: 2.5kW  
AC Output Max. Power: 2.8kW  
Noise Level: 68dB (at 7m)  
Starting: Pull / Electric  
Fuel Type: Petrol (4 Stroke)  
Fuel Tank: 15L  
Weight NW: 52kg



**Generator - 4 Stroke -  
5.5kW**

**\$1,095.00**

Model: KM0401501  
Engine: KM410  
Engine Power: 13HP  
Displacement: 407cc  
AC Output Rated Power: 5.0W  
AC Output Max. Power: 5.5kW  
Noise Level: 72dB (at 7m)  
Starting: Pull  
Fuel Type: Petrol (4 Stroke)  
Fuel Tank: 25L  
Weight NW: 88kg

# ≡ Generators and Portable Power Stations

**KNK**  
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## Generator - 4 Stroke - 5.5kW

**\$1,195.00**

Model: KM0401501E  
Engine: KM410  
Engine Power: 13HP  
Displacement: 407cc  
AC Output Rated Power: 5.0W  
AC Output Max. Power: 5.5kW  
Noise Level: 72dB (at 7m)  
Starting: Pull / Electric  
Fuel Type: Petrol (4 Stroke)  
Fuel Tank: 25L  
Weight NW: 103kg





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10am - 12noon Saturday