

## TEC 29 £3290 / TEC 29LPG £3700



### 2.6 kW generator for 230 volts alternating current

Featuring innovative, variable speed inverter technology the TEC 29 petrol generator delivers 50% more performance per kilogram unit weight than its predecessor models.

Dometic also offers TEC 29LPG, a liquefied petroleum gas fuelled version that achieves the same output with less fuel and minimal noise and smell emission. The is extremely energy efficient – even at lower revs or after a cold start.

- Pure 230-volt sine wave output voltage ( $\pm 1\%$  accuracy)
- Suitable for sensitive electronic appliances
- Low fuel consumption
- Output can be doubled by using two units in parallel
- 12-volt output for battery charging (10 amps max)
- Robust design in stainless steel cabinet
- Easy operation with illuminated multi-information display
- High operating safety with integrated alarm functions
- Remote control

Maximum output (W)	2900
Continuous output (W)	2600
Net weight (kg)	44
Height (mm)	290
Depth (mm)	385
Width (mm)	480
Width with suspension (mm)	580
Frequency (Hz)	50
Max starting current (A)	33
Engine	GX 160/5.5 HP
Engine output (kW)	4.0 (5.5 HP)
Displacement (cm <sup>3</sup> )	163.4
Consumption max. (l/h)	1.2
Sound level (dBA/7m)	54-59

## TEC 30D £5745



### 2.5 kW diesel generator for 230 volts alternating current

Specially designed for use in utility vehicles and larger motorhomes, the TEC 30D provides powerful performance at minimal fuel consumption (0.7 litres diesel/h). Excellent sound insulation makes for low noise operation.

State-of-the-art inverter technology, electronic frequency and voltage control. 2.5 kW of power on a continuous basis – or 5 kW when 2 units are connected in parallel.

- Pure 230-volt sine wave output voltage ( $\pm 1\%$  accuracy)
- Suitable for sensitive electronic appliances
- Low fuel consumption
- Output can be doubled by using two units in parallel
- 12-volt output for battery charging (10 amps max)
- Robust design in stainless steel cabinet
- Easy operation with illuminated multi-information display
- High operating safety with integrated alarm functions

Maximum output (W)	2900
Continuous output (W)	2500
Net weight (kg)	69.5
Height (mm)	484
Depth (mm)	406
Width (mm)	462
Width with suspension (mm)	572
Frequency (Hz)	50
Max starting current (A)	33
Engine	Hatz (1 B 20V)
Engine output (kW)	3.3 (4.5 HP)
Displacement (cm <sup>3</sup> )	232
Consumption max. (l/h)	0.7
Sound level (dBA/7m)	60

## TEC 40D £6585



### 3.5 kW diesel generator for 230 volts alternating current

TEC 40D gives 3500 watts continuous output with a perfect sine wave – advanced inverter technology protects the connected appliances from voltage peaks and the generator from short circuits.

Due to its great reliability and low consumption the TEC 40D has proven itself in many professional applications. Moreover, its is amazingly quiet for a generator of this class (only 64 dBA at 7 metres distance).

- Pure 230-volt sine wave output voltage ( $\pm 1\%$  accuracy)
- Suitable for sensitive electronic appliances
- Low fuel consumption
- Output can be doubled by using two units in parallel
- 12-volt output for battery charging (10 amps max)
- Robust design in stainless steel cabinet
- Easy operation with illuminated multi-information display
- High operating safety with integrated alarm functions
- Remote control

Maximum output (W)	3900
Continuous output (W)	3500
Net weight (kg)	96.5
Height (mm)	457
Depth (mm)	467
Width (mm)	765
Width with suspension (mm)	765
Frequency (Hz)	50
Max starting current (A)	45
Engine	Hatz (1 B 30V)
Engine output (kW)	4.7 (6.4 HP)
Displacement (cm <sup>3</sup> )	347
Consumption max. (l/h)	1.4
Sound level (dBA/7m)	64

## T 2500H £2660 / T 2500HG (LPG) £3465



### 2.0 kW unleaded petrol generator for 230 volts alternating current

T 2500 H is an inexpensive and reliable petrol generator: tried and tested, compact in size and relatively light in weight. Reliable and economical operation, 2000 watts continuous output – fine for supplying several electrical devices at the same time.

The generator is suitable for operation of Dometic air conditioners B 1100S, B 1500S, B 1900S and B 2200.

- High continuous output ratings of 2.0 kW
- 230-volt sine wave output voltage ( $\pm 10\%$  accuracy)
- Suitable for many sensitive electronic appliances
- 12-volt output for battery charging (10 amps max)
- Robust design in stainless steel cabinet
- Remote control panel in the passenger compartment
- Electronic ignition, electrical starter, automatic low-oil cut-off
- Wide choice of accessories (petrol tanks, exhaust extensions, silencers, etc.)

Maximum output (W)	2200
Continuous output (W)	2000
Net weight (kg)	50
Height (mm)	290
Depth (mm)	385
Width (mm)	530
Width with suspension (mm)	640
Frequency (Hz)	50
Max starting current (A)	24
Engine	Honda GX 160
Engine output (kW)	4.0 (5.5 HP)
Displacement (cm <sup>3</sup> )	163.4
Consumption max. (l/h)	1.2
Sound level (dBA/7m)	60

## T 4000H £4320



### 3.5 kW unleaded petrol generator for 230 volts alternating current

Generator with power for 2 air conditioners: 3500 watts of power on a continuous basis – enough for 2 air conditioners (e.g. Dometic B 1500S, B 1900S, B 2200 or B 3200).

T 4000H also works for 2 other power-intensive devices that need to be supplied with 230 volts alternating current on site. Powerful petrol motor (9.0 HP).

- High continuous output ratings of 3.5 kW
- 230-volt sine wave output voltage ( $\pm 10\%$  accuracy)
- Suitable for many sensitive electronic appliances
- 12-volt output for battery charging (10 amps max)
- Robust design in stainless steel cabinet
- Remote control panel in the passenger compartment
- Electronic ignition, electrical starter, automatic low-oil cut-off
- Wide choice of accessories (petrol tanks, exhaust extensions, silencers, etc.)

Maximum output (W)	3800
Continuous output (W)	3500
Net weight (kg)	102
Height (mm)	355
Depth (mm)	480
Width (mm)	660
Width with suspension (mm)	775
Frequency (Hz)	50
Max starting current (A)	41
Engine	Honda GX 270
Engine output (kW)	6.6 (9.0 PS)
Displacement (cm <sup>3</sup> )	270
Consumption max. (l/h)	2.3
Sound level (dBA/7m)	62

## T 5500H £5365



### 4.5 kW unleaded petrol generator for 230 volts alternating current

The Power Champion of generators: with a peak output of 5300 watts the T 5500 H is the most powerful generator in the Dometic range. Ideal for utility vehicles, buses and market stalls.

The integrated fuel tank holds 15 litres of unleaded petrol – for 4 to 5 hours of mains-independent operation.

- High continuous output ratings of 4.5 kW
- 230-volt sine wave output voltage ( $\pm 10\%$  accuracy)
- Suitable for many sensitive electronic appliances
- 12-volt output for battery charging (10 amps max)
- Robust design in stainless steel cabinet
- Remote control panel in the passenger compartment
- Electronic ignition, electrical starter, automatic low-oil cut-off
- Wide choice of accessories (petrol tanks, exhaust extensions, silencers, etc.)

Maximum output (W)	5300
Continuous output (W)	4500
Net weight (kg)	132
Height (mm)	510
Depth (mm)	520
Width (mm)	700
Width with suspension (mm)	742
Frequency (Hz)	50
Max starting current (A)	58
Engine	Honda GX 390
Engine output (kW)	9.6 (13.0 HP)
Displacement (cm <sup>3</sup> )	389
Consumption max. (l/h)	3.2
Sound level (dBA/7m)	62