



CARAVANS  
& RV'S



CAMPING AND  
RECREATION



HOME  
BACKUP



MARKET STALLS  
MOBILE BUSINESS



SMALL OUTDOOR  
EVENTS



DIY  
WORKSHOP



'Pure Sine Wave' output.

Total harmonic distortion <3%

Suitable for powering sensitive  
electronics and medical devices



## PRODUCT DETAILS

The Welling and Crossley P6000Si is a Smart Silent Inverter type generator - the ideal companion for camping or outdoor adventures, home essential backup or general home handyman tasks. The highly efficient Euro 5 certified motors and advanced inverter technology provides stable, clean power for sensitive electronics. The intelligent idle control optimises fuel efficiency and reduces noise. The P6000SI is fitted with a retractable handle and wheels for ease of transportation and storage. Enjoy the convenience of a full-colour LCD display and quick-charge USB ports next time you're off the grid.

## APPLICATIONS

- Quiet and efficient power for stalls, or outdoor entertainment equipment
- Back-up solution for to keep your home appliances powered during outages
- Best performance when providing power for steady loads with little surge or in-rush current demand

## FEATURES

- 1 x IP44 Outlets (single phase - 15 Amp)
- 1 x IP66 Outlet (single phase - 32 Amp)
- 1 x USB A 18W
- 1 x USB C 15W
- eStart, Wireless and Recoil starting.
- 2 wire start connection
- Acoustic casing with forced fan cooling
- Low oil alarm, overload alarm, output indicator
- LCD digital display: Comprehensive information at a glance for easy monitoring and operation
- 2 year Welling and Crossley Warranty (battery excluded)

## TECHNICAL DATA

MODEL	WC-P6000SI
MAX. AC OUTPUT	6000W
RATED AC OUTPUT	5500W Max 22.9 Amp
RATED MOTOR SPEED	3000rpm
RATED VOLTAGE	240V AC 1 Ph / 50Hz
ENGINE MODEL	WC-320B: Euro 5 emissions compliant
ENGINE TYPE	Single cylinder, 4 stroke, OHV, fan forced air cooled petrol motor
IGNITION SYSTEM	Transistor
DISPLACEMENT	322cc

OIL	0.7 litres SAE10W-30
SPARK PLUG	TORCH F7RTC
NOISE LEVEL @ 7M	64 dBA @ 7m
FUEL TYPE	Petrol - 91 octane unleaded.
FUEL TANK CAPACITY	13.5L
FUEL CONSUMPTION	Approx 1.35 L/Hr @ 1/4 load
PACKAGING (L X W X H)	665 x 525 x 560mm
PRODUCT (L X W X H)	640 x 480 x 550mm
DRY WEIGHT	57.5kg