



PRODUCT DETAILS

The Welling and Crossley P7750H is an AVR (automatic voltage regulated) generator with E-start. Supplied with transport kit (handles and wheels), this generator is powered by the tried and proven Honda GX390 motor. The WC-P7750H packs a lot of power in a compact footprint.

APPLICATIONS

- DIY workshops to power small to medium tools and lights
- Home back-up solution for essential appliances
- Outdoor events for lights, sound systems etc
- Mobile businesses or market stalls for powering small appliances

FEATURES

- 2 x IP66 Outlets (single phase - 15 Amp)
- USB A and USB C outlets
- Multiple start options: Recoil start, push-button electric start, 2-wire remote start
- Transport kit included: Fold-out wheelbarrow style handle and large wheels
- Powerful & efficient: Air cooled OHV 4-Stroke engine with transistor magneto ignition
- Digital V/F/T Display (Volts, Frequency, Time)
- Transistorised Ignition
- Overload alarm, output indicator
- 2 year Welling and Crossley frame and alternator Warranty (battery excluded)
- 3 year Honda engine warranty



Total harmonic distortion 6 %



ENGINE
POWERED by
HONDA



ALTERNATOR & FRAME

TECHNICAL DATA

MODEL RATING	7.75kVa with AVR
POWER FACTOR	0.8
MAX. AC OUTPUT	6000W
RATED AC OUTPUT	5500W Max 15 amp
RATED MOTOR SPEED	3000rpm
RATED VOLTAGE	230/240V AC 1 Ph / 50Hz
ENGINE MODEL	Honda GX390
ENGINE TYPE	Single cylinder, 4 stroke, OHV air cooled petrol
DISPLACEMENT	389cc

OIL	1.1 litres SAE10W-30
SPARK PLUG	NGK BPR6ES
NOISE LEVEL @ 7M	89 dBA
FUEL TYPE	Petrol – 91 octane unleaded.
FUEL TANK CAPACITY	6.1L
FUEL CONSUMPTION	Approx 1.37 L/Hr @ 1/4 load
PACKAGING (L X W X H)	705 x 555 x 590mm
PRODUCT (L X W X H)	550 x 700 x 660mm
DRY WEIGHT	80kg