

# Petrol Generator – Electric Start (7.5kW)

- High 7.5kW maximum output suitable for powering tools, equipment, and site loads
- Electric start system for quick and convenient operation
- Digital AVR voltage regulation for stable & reliable power delivery
- Heavy-duty 4-stroke engine with 5,000+ hour design life, built for long-term performance
- Durable steel frame with portable design, featuring wheels and lifting points for easier relocation
- Material: Frame / Chassis – Steel, Fuel Tank Panel – Flame-Retardant Plastic
- Finish: Powder Coated, UV Resistant
- Rated Output: 7000W
- Maximum Output: 7500W
- Voltage: 220~240V
- Frequency: 50Hz
- Engine Type: Four-Stroke, Air-Cooled, OHV Gasoline Engine
- Max Output Power: 15.01/3600 HP/rpm
- Phase: Single 1 Phase
- Displacement Capacity: 459cc
- Ignition System: Transistorized Magneto Ignition
- Bore X Stroke: 92x69mm
- Lubrication Oil: 1.1L
- Starting: Electric with Battery
- Fuel Tank Capacity: 25L
- Typical Operating Time: ~7 hours at rated load
- IP Rating: IP23M
- Certificate: RoHS, EU-V, CE,EMC and AS/NZS 3010



Code	Overall Size LxWxH (mm)	Unit Weight (kg)
V4310	717x564x622	89