

350A Diesel Welding Generator Set

HTX-GW350E is a diesel welding generator: 320 A at 50 Hz, 350 A at 60 Hz welding current, 1.6-6.0 mm electrodes, 60% duty cycle, plus 4 kVA single-phase auxiliary power at 50 Hz. HTX-AE292 engine, 30 L fuel tank.

SPECIFICATIONS

Generator output	4 kVA
Generator output (60 Hz)	4.5 kVA
Rated welding current	320 (50 Hz) / 350 (60 Hz) A
Welding duty cycle	60%
Welding electrode diameter	1.6-6.0 mm
Rated voltage	230 V
Rated voltage (60 Hz)	240 V
Phase / Frequency	Single-phase, 50/60Hz, 3000/3600rpm
Engine model	HTX-AE292
Engine bore x stroke	2-92 x 75 mm
Engine displacement	0.997 L
Oil capacity	2.8 L
Fuel tank capacity	30 L
Fuel consumption (100% load)	3.66 L/h
Fuel consumption (75% load)	2.93 L/h
Net weight	211 kg
Overall dimension	950*680*785 mm



KEY FEATURES

- Welding current 320A (50 Hz) / 350A (60 Hz)
- Electrodes 1.6-6.0mm, 60% duty cycle
- 4kVA single-phase power for tools and lights
- HTX-AE292 air-cooled diesel engine
- 30L fuel tank

APPLICATIONS

Construction · Field Welding · Pipeline Repair · Mining · Agriculture

ORDERING & EXPORT

Warranty	12 months / 1,000 hours (whichever first) — manufacturing defects, replacement parts
Packaging	Confirmed with each order