

9.5kVA Open Frame Diesel Generator Set

HTX-G14K-XE is an open-frame diesel generator set: 9.5 kVA (single-phase) / 11.8 kVA (three-phase) prime power at 50 Hz. HTX-AE1105 engine, 82 dB(A) at 7 m, 25 L fuel tank.

SPECIFICATIONS

Prime power	9.5 kVA (single) / 11.8 kVA (three)
Standby power	10.5 kVA (single) / 13.1 kVA (three)
Rated voltage	115/230 (single) / 400/230 (three) V
Phase / Frequency	Single-phase / Three-phase, 50Hz, 3000rpm
Power factor	1.0 (single) / 0.8 (three)
Engine model	HTX-AE1105
Engine bore x stroke	105 x 88 mm
Engine displacement	0.762 L
Compression ratio	19:1
Engine rated power	11.7 kW
Fuel consumption	280 g/kW.h
Oil capacity	2.1 L
Start mode	Electric start
Battery capacity	12V-36Ah
Frame type	35mm square tube
Fuel tank capacity	25 L
Net weight	168 kg
Overall dimension	785*595*815 mm
Alternator type	Copper-wound with AVR voltage stabilizer
Noise level @ 7 m	82 dB(A)



KEY FEATURES

- Single-phase 9.5kVA or three-phase 11.8kVA from the same set
- Copper-wound alternator with AVR voltage stabilizer
- HTX-AE1105 single-cylinder air-cooled engine, 11.7kW
- 35mm square-tube open frame
- 12V electric start

APPLICATIONS

Construction · Mining · Industrial · Emergency Power · Large Events

ORDERING & EXPORT

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