



LINZ E1X13S B/4 Three-phase alternator 4 poles 8 kVA 50 Hz AVR

Reference: E1X13S B/4 50 Hz

E1X13/4 series are three-phase brushless alternators 4 poles with exciter and electronic regulation (AVR).

CHARACTERISTICS

- Compact and mechanically resistant
- Minimum maintenance
- High efficiency
- Type: Three-phase alternators
- Poles: 4
- Phases: Three-phase
- Regulation: AVR
- Application: PORTABLE, TELECOMMUNICATION

Technical Sheet

Phase	Three phase
Continuous power three phase (KW)	6.4
Continuous power three phase (KVA)	8
Frequency (Hz)	50
Voltage (V)	230 / 400
Engine rpm (rpm)	1500
Alternator	Synchronous
Poles	4
Three-phase power (KVA)	8
Protection degree	IP21

Motor insulation class	H
Length (mm)	454
Width (mm)	270
Height (mm)	378
Brushes	No
Type of alternator	Constant Speed
Voltage regulator	AVR
Weight (Kg)	65.8
