



## LINZ E1X13S A/4 Three-phase alternator 4 poles 6.5 kVA 50 Hz AVR

Reference: E1X13S A/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)  | 5.2         |
| Continuous power three phase (KVA) | 6.5         |
| Frequency (Hz)                     | 50          |
| Voltage (V)                        | 230 / 400   |
| Engine rpm (rpm)                   | 1500        |
| Alternator                         | Synchronous |
| Poles                              | 4           |
| Three-phase power (KVA)            | 6.5         |
| Protection degree                  | IP21        |

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|                        |                |
|------------------------|----------------|
| 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)            | 59.4           |

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