GEN-SCN440

Scania 400KVA (Prime) / 440KVA (Standby) Silent Generator (380V), 3 Phase

Product Overview

Scania 400KVA (Prime) / 440KVA (Standby) Silent Generator (380V), 3 Phase, Robust and durable, Weather resistant canopy, Lockable doors on each side, Easy maintenance and operation, Automatic mains failure panel



Specifications

Overview:

INTRODUCTION
Scania engines for power generation are based on a robust design with a strength optimised cylinder block containing wet cylinder liners that can easily be exchanged. Individual cylinder heads with 4 valves per cylinder promotes reparability and fuel economy.

The engine is equipped with a Scania developed Engine Management System, EMS, in order to ensure the control of all aspects related to engine performance. The injection system is based on electronically controlled unit injectors that gives low exhaust emissions with good fuel economy and a high torque. The engine can be fitted with many accessories such as air cleaners, radiators and PTOs in order to suit a variety of installations.

APPLICATION
Large data centres and businesses.

Features:

- Robust and durable
- Weather resistant canopy
- Lockable doors on each side
- Easy maintenance and operation
- Automatic mains failure panel
- Maintenance contracts available
- Pre-delivery inspection prior to delivery

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/GEN-SCN440-Scania-400KVA-Prime-440KVA-Standby-Silent-Generator-380V-3-Phase-p-170100.php

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