

## General Electric Cabinet For Induction Generator

**[Inventory ID #122493]**



**Manufacturer: GENERAL ELECTRIC**

- General Electric Cabinet, Contol and Converter.
  - For double fed induction generator in wind generation application.
  - Manufactured in 2014.
    - Water cooled.
    - Connection: Grid.
    - Voltage (3 phase):
      - Grid: 690 VAC.
      - Gen stator: 690 VAC.
      - Gen rotor: 690 VAC.
    - Frequency:
      - Grid: 50/60 Hz.
      - Gen stator: 50/60 Hz.



- Gen rotor: 50/60 Hz.
- Current (A RMS):
  - Grid: 1720 @ 35°C / 1500 @ 45°C.
  - Gen stator: 1425 @ 35°C / 1425 @ 45°C.
  - Gen rotor: 640 @ 35°C / 640 @ 45°C.
- Max symm. short circuit current :
  - 32 kA RMS, 690 VAC (Main XMFR connection).

Please contact us for more information.