

## ROC-G 50



### Technical Characteristics

|                       | <b>Value</b>  | <b>Units</b> |
|-----------------------|---------------|--------------|
| Power                 | 1 x 50        | KW           |
| AC Voltage (3 phases) | 400-480       | Volts        |
| Frequency             | 50-60         | Hz           |
| AC Line Power         | 67            | KVA max      |
| Frequency Range       | 20-60         | KHZ          |
| Water Flow            | 21            | l/min        |
| Water Temp min/max    | 20-28         | °C           |
| Pressure min/max      | 4-6           | bar          |
| Cooling Water Quality | 7-9           | pH           |
| Hydraulic connections | 1" M          | Inch         |
| Color                 | RAL 7035 Grey |              |

### Generator enclosure

|                       |                  |    |
|-----------------------|------------------|----|
| Length, Width, Height | 600 x 500 x 1600 | mm |
| Weight                | 355              | kg |

### Connection Box enclosure

|                       |             |    |
|-----------------------|-------------|----|
| Length, Width, Height | 559x272x190 | mm |
| Weight                | 10          | Kg |

An induction generator dedicated for Roctool processing.

- User friendly** A remote control unit lets you control heating cycles via feedback to the microcontroller.
- Secured** ROC-G 50 steel cabinet and shielded electrical cables prevent from electromagnetic disturbance for nearest equipment.

*Roctool S.A. reserves the right to change technical specifications without notice.*

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