

## ROC-E 300



| Technical Characteristics       | Value            | Units   |
|---------------------------------|------------------|---------|
| Power                           | 300              | KW      |
| AC Voltage (3 phases)           | 400-480          | Volts   |
| Frequency                       | 50-60            | Hz      |
| AC Line Power                   | 389              | KVA max |
| Frequency Range                 | 20-60            | KHZ     |
| Water Flow                      | 36               | l/min   |
| Water Temp min/max              | 20-35            | °C      |
| Pressure min/max                | 4-6              | bar     |
| Cooling Water Quality           | 7-9              | pH      |
| Hydraulic connections           | ¾" M             | Inch    |
| Color                           | RAL 7035 Grey    |         |
| <b>Generator enclosure</b>      |                  |         |
| Length, Width, Height           | 600 x 500 x 1600 | mm      |
| Weight                          | 250              | kg      |
| <b>Connection Box enclosure</b> |                  |         |
| Length, Width, Height           | 270 x 100 x 110  | mm      |
| Weight                          | 5                | Kg      |

An induction generator dedicated for Roctool processing.

- Compact** ROC-E's design saves valuable floor space and simplifies in-line integration.
- User friendly** A remote control unit lets you control heating cycles via feedback to the microcontroller.
- Secured** ROC-E 300 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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