

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	
Generator enclosure		
Length, Width, Height	600 x 500 x 1600	mm
Weight	250	kg
Connection Box enclosure		
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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