

## ROC-U 100



### Technical Characteristics

	Value	Units
Power	100	KW
AC Voltage (3 phases)	480-480	Volts
Frequency	50-60	Hz
AC Line Power	115	KVA max
Frequency Range	10 - 50	KHZ
Water Flow	40	l/min
Water Temp min/max	20-35	°C
Pressure min/max	3-6	bar
Cooling Water Quality	7	pH
Hydraulic connections	1"M	Inch

### Generator enclosure

Length, Width, Height	935 x 690 x 2102	mm
Weight	600	kg

### Connection Box enclosure

Length, Width, Height	174 x 300 x 212	mm
Weight	8	Kg

### Compact

ROC-U'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-U 100 steel cabinet and shielded electric cables prevent from electromagnetic disturbance for nearest equipment.

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



**Roctool SA**  
Savoie Technolac  
34 Allée du lac d'Aiguebelette  
73370 Le Bourget du Lac  
FRANCE  
+33 479 26 27 07



**Roctool Inc.**  
5900 Harris Technology Blvd.  
Suite R  
Charlotte, NC 98269-3784  
USA  
+1 980 938 0586



**Roctool K.K.**  
Kudan Tamagawa Bldg. 4F  
3-7-12, Kudan-Minami  
Chiyoda-ku, Tokyo  
JAPAN 102-0074  
+81 3 6265 6889



**Roctool Taiwan**  
6F, No. 83 Sec1  
Chongqing S. Rd.  
Zhongzheng Dist.  
Taipei City, TAIWAN  
+886 223 825 246



**Roctool GmbH**  
Kreuzmattenstrasse 14  
79423 Heitersheim  
GERMANY  
+49 7634 50829 285