

ROC-E 50 Air-cooled



Technical Characteristics	Value	Units
Power	50	kW
AC Voltage (3 phases)	400-480	V
Frequency	50-60	Hz
AC Line Power	61	KVA max
Frequency Range	35-70	kHz
Method of cooling	Air cooled	
Max inlet temp. air	40	°C
Ambiant operating air temp.	+5 to +40	°C
Air consumption	120	m ³ /h
Generator enclosure		
Length, Width, Height	620x190x320	mm
Weight	32	kg
Enclosure protection	IP43	

An ultra-compact induction generator dedicated for Roctool processing.

- Plug & play** Air-cooled technology, lightweight. No additional footprint.
- Latest technology** High efficiency, silicon carbide components
- Quick connection** Enhanced fast tool change possible.

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

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Roctool SA
Savoie Technolac – Modul R
34 Allée du lac d'Aiguebelette
73370 Le Bourget du Lac
France
+33 479 26 27 07