

## R75 micro-BF/W (vs)



Technical Characteristics	Value		Units
	R75	R75 vs	
Voltage (3 phases)	400	440	V
Frequency	50	60	Hz
Nominal current	8.45	8.45	A
AC Line power	5.9	5.9	kVA
Cooling capacity of exchanger		75	kW
Inlet temperature (from factory)		20-25	C°
Outlet temperature (to process)		28-33	C°
Primary Hydraulic connections		1" F BSP	-
Secondary Hydraulic connections		3/4" F	-
Water tank capacity		30	l
Secondary water flow		2 x 58	l/min
Primary fluid flow (pump excluded)		116	l/min
Pressure available		4.6	bar
<b>Enclosure</b>			
Length, Width, Height		905 x 442 x 752	mm
Weight empty		125	kg
Color		RAL 7035 & black	
<b>Option</b>			
	<b>Bolting to floor</b>		<b>Wheels</b>
R75-BF	YES		NO
R75-W	NO		YES

An ultra-compact cooling unit designed for Roctool induction generators.

**Efficient** Ultra Compact hydraulic module adapted for cooling ROC series through two closed water loops.

**Easy to use** Entirely remote controlled by Roctool RT series (HMI).

**Secured** Implement general switch, high water level security, real time indicators and signaling lamp.

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

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