

## C12 micro-BF/W (vs)



Technical Characteristics	Value		Units
	C12	C12 vs	
Voltage (3 phases)	400	440	V
Frequency	50	60	Hz
Nominal current	10.7	8.7	A
AC Line power	7.4	6.6	kVA
Pump water flow (cooling)	200		l/m
Pump water flow (transfer)	170		l/m
Differential pressure available (cooling) (to be added to the network pressure)	4.0 <small>(if pressure at 2.0 – Total 6.4)</small>		bar
Pump Pressure (transfer)	4.4		bar
Water tank capacity	30		l
Water output temp.	Network temp.		-
Hydraulic connections	1" F		-
Compressed air connection	1" F		-
Compressed air max pressure	7		bar
<b>Enclosure</b>			
Length, Width, Height	897 x 442 x 752		mm
Weight empty	130		kg
Color	RAL 7035 & black		
<b>Option</b>			
	<b>Bolting to floor</b>	<b>Wheels</b>	
C12-BF	YES	NO	
C12-W	NO	YES	

An ultra-compact mold cooling unit designed for heat and cool processes.

- Efficient** Customized for heat and cool processes trough mold cooling and purging solution.
- Easy to use** Entirely remote controlled and powered by Roctool RT series.
- 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.*

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