



NOTE:

- 1. ALL LOCATION DIMENSIONS FOR COIL CONNECTIONS ARE APPROXIMATE AND SHOULD NOT BE USED FOR PREFABRICATION OF CONNECTING PIPING
- 2. FOR WEIGHT LOADING AND SUGGESTED STEEL SUPPORT REFER TO DRAWING BAC-15036B FOR STANDARD STEEL ARRANGEMENT OR DRAWING BAC-15091A FOR UNITS BEING PROVIDED WITH VIBRATION RAILS.

RIGHT HAND UNIT WITH SIDE OUT PUMP SUCTION

B.A.C. ORDER NO.	BALTIMORE AIRCOIL	EVAPORATIVE CONDENSER		
DATE	BALTIMORE AIRCOIL	DWG NO.	BAC-15026B	Α

MODEL NO.	APPROX. SHIPPING WEIGHT (LBS)	APPROX. OPERATING WEIGHT (LBS)	F	Ι
VCL087-H	4380	6130	2'-9 1/4"	6'-10 1/4"
VCL096-J	4410	6160	2'-9 1/4"	6'-10 1/4"
VCL102-K	4440	6190	2'-9 1/4"	6'-10 1/4"
VCL108-J	4990	6770	3'-6 1/2"	7'-8 9/16"
VCL115-K	5020	6800	3'-6 1/2"	7'-8 9/16"
VCL120-K	5620	7440	4'-3 3/4"	8'-4 3/4"