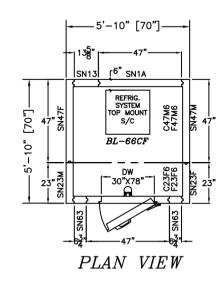
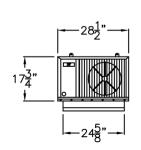
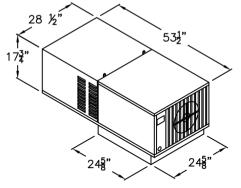


Walk In Coolers and Freezers by Arctic



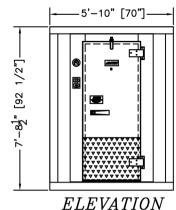




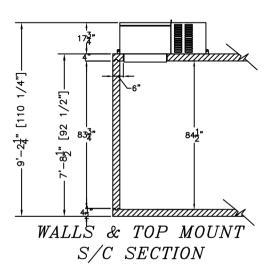
MODEL: BL66-CF

COOLER 35°

REFRIGERATION UNIT



SHOWN W/ RIGHT HINGE (LEFT HINGE AVAILABLE)



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PRODUCT SPECIFICATIONS		۱ŀ
MODEL:	BL66-CF	IM CL TC
INTERIOR/EXTERIOR FINISH	MILL EMB. ACRYLUME	
COMPT ELECTRICAL (VOLTS/Hz/PH)	115/60/1	
COMPT AMP.	0.8 Amp	S1 TC FL
REFRIG. SYSTEM ELECT (VOLTS/Hz/PH)	208-230/60/1	
REFRIG. SYSTEM AMP.	4.7 Amp	
CORD + NEMA 6-15R PLUG		
REFRIG. SYSTEM WEIGHT.	195 Lbs	
TOTAL SHIP WGHT APPROX. (2 PALLETS)	1071 Lbs	<b>ו</b> ו
TOTAL SHIP CUBIC FEET APPROX.	225 CuFt	



## Arctic®

WALK-IN COOLERS AND FREEZERS
BY ARCTIC INDUSTRIES INC.
9731 N.W. 1146 WAY MADE FLORIDA 33170
PHONE: (300) 883-6081

GENERAL NOTE

GENERAL NOTE

NOTICE TO GENERAL CONTRACTOR
AND SUB-CONTRACTOR. UNIT

OUARRY TILE OR CONCRETE

WEARING FLOORS, THE METAL
FACINGS MAY BE SUS - CEPTIBLE
TO STAINING DUE TO EXCESSIVE
MOISTURE CREATED BY HYDRATION OF CONCRETE—TYPE
MATERIALS. IT IS ESSEMTAL THAT
EACH ROOM BE PROPERLY
VENTILLETED. SPECIAL PRECAUTIONS
MUST BE TAKEN WHEN USING
MURATIC ACID DUE TO EFFECTS OF
ACID FUMES ON ALUMINUM AND
STAINLESS STEETAL SURFACES
IN MUST BE PROTECTED FROM LIME
AND OTHER CHEMICALS FOUND IN
CONCRETE BY—PRODUCTS.
PETROLEUM BASED PROTECTION
MUST BE APPLIED BETWEEN
CONCRETE AND THE METAL
SURFACES. (LIQUID TAR, BRUSHED
OR SPRAYED ABOVE THE CONCRETE
CONTACT LINE, HEAVY EPOXY PAINT.
S MIL POLYTHILLY LINE HO. BLACK
DOUBLE LAYERED, SO I. B. ASPHALT
IMPRECMATED ROOPING.

CONSTRUCTION

Project Name: ARCTIC INDUSTRIES, INC BLUE LINE

P.0#:

APPLICATION: MODEL: BL66-CF

NOTES:

FLOOR MUST BE LEVEL SMOOTH AND CLEAR OF OBSTRUCTIONS TO ACCEPT WALK-IN PANELS. ALSO, THERE MUST BE A MINIMUM OF 2° CLEARANCE AROUND ALL SIDES OF THE WALK-IN UNIT PROPER CIRCULATION.

VERIFY ALL DIMENSIONS AND SPECIFICATIONS BEUNITE APPROVING DRAWINGS

MPORTANT: ALLOW 2 FEET CLEARANCE ABOVE UNIT TO REMOVE TOP PANEL AND TO ALLOW SERVICE

STRUCTURE MUST BE NOT MASKED TO BUILDING CEILING, BLOCKING AIR FLOW TO UNIT.

SIGNED APPROVED PRINT

T APPPRIVED AS TRAVA

☐ APPROVED AS DRAWN

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\_\_\_

DATE:\_\_\_\_

11111 110.

BL66-CF