

JOB NAME _____ LOCATION _____
 PURCHASER _____ ORDER NO. _____
 ENGINEER _____
 SUBMITTED TO _____ FOR: ___Reference___ Approval___ Construction
 SUBMITTED BY _____ DATE _____

UNIT DESIGNATION: Schedule No. _____ MODEL NO. _____

PRODUCT DATA

COOLING PERFORMANCE

Total Capacity _____ MBH
 Sensible Capacity _____ MBH
 Total Air Supply _____ CFM
 Air Pressure Drop _____ IWG
 Temperature of air entering
 Evaporator Coil _____ / _____ ÉF DB/WB

UNIT WEIGHT

Total Operating Weight _____ LBS.

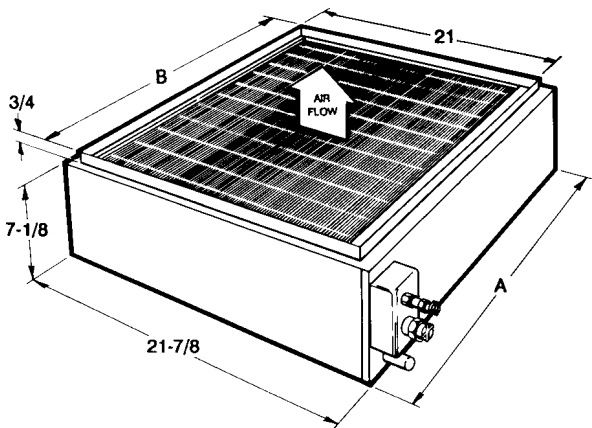
FEATURES

- Copper Tube / Aluminum Fin Coil
- Internally Cleaned with Holding Charge
- Coil Casings
- Quick, Reliable Refrigerant Couplings
- Yorkmate Refrigerant Control Device

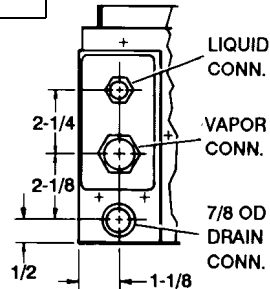
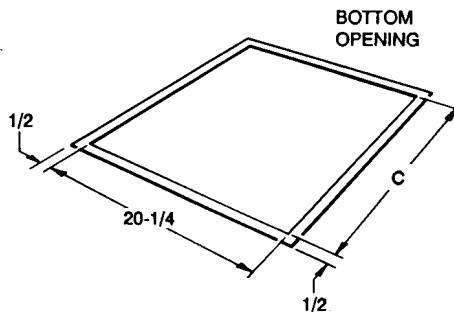
MATCHING OUTDOOR UNIT

Model No. (_____)
 Submittal Form No. (_____)

DIMENSIONS - INCHES



All dimensions are in inches. They are subject to change without notice. Certified dimensions will be provided upon request.



Models	Dimensions			Refrigerant Connections			
	A	B	C	Quick-Connect		Line Size	
				Liquid	Vapor	Liquid	Vapor
M3UF024	12-1/2	11-1/4	11-1/4	F-6	F-11	3/8	5/8
M3UF032	16-1/2	15-1/4	15-1/4			3/8	3/4
M3UF044	22-1/2	21-1/4	21-1/4			3/8	3/4
M3UF052	26-1/2	25-1/4	25-1/4			3/8	7/8
M3UF064	32-1/2	31-1/4	31-1/4			3/8	7/8

NOTES: _____

Refer to form 545.01-TG1Y for detailed specifications on the unit and its accessories. Subject to change without notice. Printed in the U. S. A.

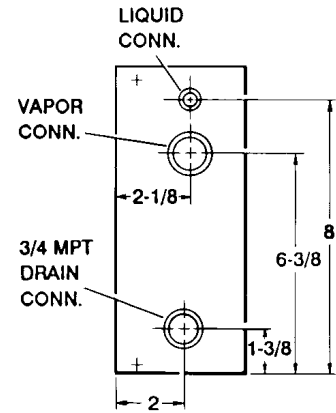
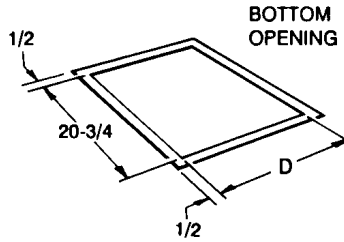
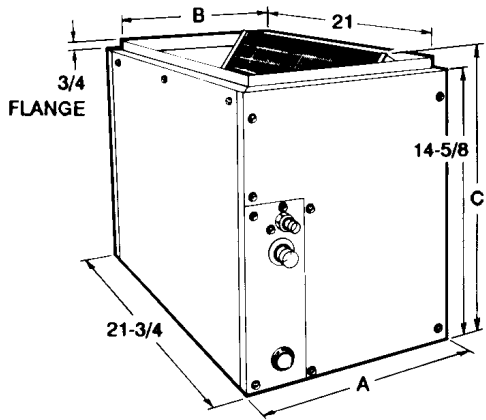
STELLAR 2000™
ADD-ON UPFLOW FLATTOP COILS
MODELS M3UF

FORM 545.01-SD2.1Y (994)

Supersedes: 545.01-SD2.1Y (289)



DIMENSIONS - INCHES - G*US018



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Unitary Products Group
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