

True Manufacturing 3-Door Freon Refrigeration Unit

Mfg: True Manufacturing

Model: T-72

Stock No.: NOI8044

Serial No.: 729236

True Manufacturing 3-Door Freon Refrigeration Unit. Model : T-72. S/N: 729236. Refrigeration unit No. AK9434A. Power supply: 1/2 hp, 115 V, 12.0 amps, single phase. Refrigerant: R-12. MAWP: 290 psig (high) 140 psig (low). Inside dimensions: 6 ft. 2 in. L x 2 ft. W x 4 ft. 3 in. H. (3) Door dimensions: 4 ft. 3 in. L x 1 ft. 9-1/2 in. W. Overall dimensions: 6 ft. 5 in. L x 2 ft. 6 in. W x 7 ft. H.(ACN85).







True CAL. PAT. NO. 1 729236
 O'FALLON MO 63366 AMERICAN OWNED MADE IN U.S.A. Manufacturing Co.

MODEL: T-72 REFRIGERATION UNIT: AK9434A
 DESIGN PRESSURES - PSIG HIGH SIDE: 290 LOW SIDE: 140

H.P.	VOLTAGE	CYC.	PH.	FL. AMPS	CHARGE FREON:	R12
1/2	115	60	1	12.0	27 OZ.	

THIS UNIT LISTED UNDER N.S.F. NO. 7

U.S. PATENT NO. 3,302,351
 U.S. PATENT NO. D-191-927
 U.S. PATENT NO. 3,328,105
 U.S. PATENT NO. 3,760,535

NSF SP LISTED COMMERCIAL REFRIGERATOR UL ENERGY

BJA

WARNING! VIOLATION OF ANY OF THE FOLLOWING COULD RESULT IN SERIOUS INJURY AND/OR DEATH.

- DO NOT REMOVE PROTECTIVE TERMINAL COVER UNLESS ALL ELECTRICAL POWER IS DISCONNECTED AND DO NOT SUPPLY ELECTRICAL POWER WHILE PROTECTIVE TERMINAL COVER IS REMOVED - SERIOUS INJURY OR DEATH FROM VENTED TERMINALS AND/OR ELECTROSHOCK FROM LIVE PARTS MAY OCCUR.
- DO NOT OPERATE OR SUPPLY ELECTRICAL POWER UNLESS COMPRESSOR IS GROUNDED - ELECTROSHOCK MAY OCCUR.
- DO NOT PERMIT FIELD TEST PRESSURE TO EXCEED 150 P.S.I.G. DANGEROUS HOUSING RUPTURE MAY OCCUR.

CAUTION

COMPRESSOR HOUSING MAY BE AT 300° F. (150° C) WITH NORMAL PROTECTOR APPROVAL IS ACCORDING WITH STANDARDS ANSI/ASHRAE AND NATIONAL ELECTRICAL CODE (NEC) 90.10.

IMPORTANT - THESE COMPRESSOR EQUIPPED PROTECTORS ALLOW FOR **PROTECTED**

1 1/2 115 60 1 12.0 27 OZ. R12