

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

UNIT DESIGNATION: Schedule No. _____ MODEL NO. _____

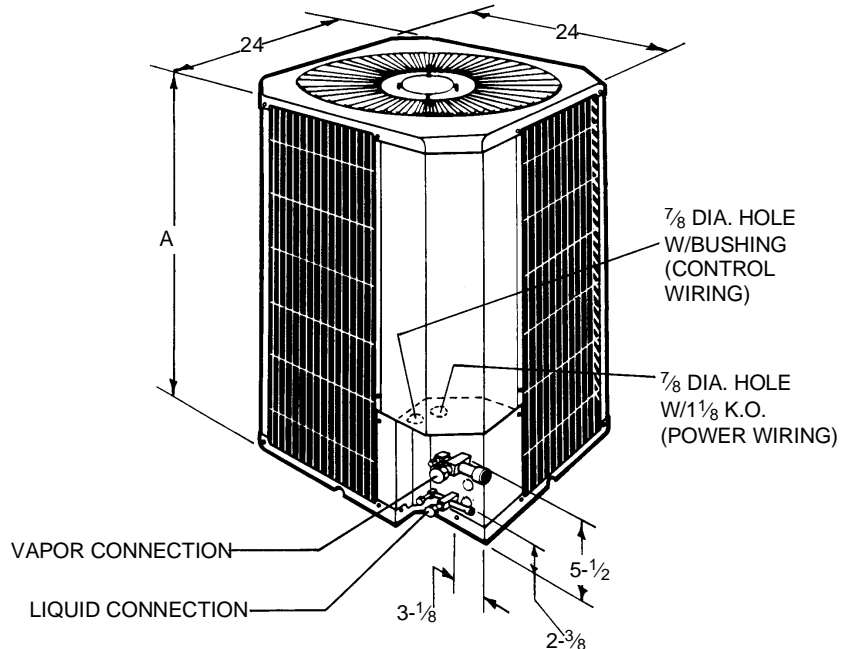
PRODUCT DATA

COOLING PERFORMANCE	
TOTAL CAPACITY.....	___ MBH
OUTDOOR DESIGN TEMP.....	___ °F
ELECTRICAL DATA	
POWER SUPPLY	___ / ___ / ___
TOTAL UNIT AMPACITY.....	___ AMPS
POWER INPUT REQ.....	___ KW
MINIMUM WIRE SIZE	___ AWG
MAXIMUM OVERCURRENT DEVICE	
<input type="checkbox"/> FUSES <input type="checkbox"/> CIRCUIT BREAKER....	___ AMPS
UNIT WEIGHT	
TOTAL UNIT WEIGHT.....	___ LBS.

FEATURES:

- UL approval (units & accessories).
- CSA listed and ARI certified.
- 5-year limited parts warranty on the 1 phase units.
- 5-year limited warranty on the compressor.
- Copper tube / aluminum fin coil.
- Internally protected compressor.
- Propeller type fan.
- Durable construction.
- Pre-painted Steel Cabinet.
- Factory wired.
- R-22 total system charge (thru 15 ft. of lines on sweat units).
- Factory tested.
- Sweat and quick connect refrigerant connections.
- Re-useable service valves on sweat units.
- Easy access to electrical and compressor compartments.

DIMENSIONS - INCHES



MODEL	DIMENSIONS A	REFRIGERANT CONNECTION			
		QUICK CONNECT		LINE SIZE	
		LIQUID	VAPOR	LIQUID	VAPOR
H1DB012,018	20 ¹ / ₈	MALE-6	MALE-11	3/8	5/8
H1DB024	24 ¹ / ₈				3/4
H1DB030	24 ¹ / ₈				7/8
H1DB036	24 ¹ / ₈				
H1DB042	30 ¹ / ₈				
H1DB048	36 ¹ / ₈				

FIELD INSTALLED ACCESSORIES:

- Stub Adapters (# _____)
- Precharged Line Sets..... (# _____)
- Low Voltage Start Kit (2SA06701006)
- Off Cycle Timer (2TD08700124)
- Thermostats..... (# _____)
- Blower Off Delay (2FD06700224)
- Solenoid Valve Kit (2SV06700124)
- Hard Start Kit (# _____)

CLEARANCES

Front of unit 24 inch
 All Other Sides 12 inch
 Above Unit 48 inch
 Below Unit 0 inch

MATCHING AIR SIDE EQUIPMENT:

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

NOTES:

Refer to form 550.38-TG1 for detailed specifications on the unit and its accessories. Subject to change without notice. Printed in the U. S. A.

SPLIT SYSTEM, CONDENSING UNITS
 MODELS H1DB012 thru H1DB048
 1 thru 4 Ton

FORM 550.38-SD1Y (894)

Supersedes: 550.38-SD1Y (594)

