

JOB NAME: _____ LOCATION: _____

PURCHASER: _____ ORDER NO: _____

ENGINEER: _____

SUBMITTED TO: _____ FOR: _____ REF: _____ APPROVAL: _____ CONSTRUCTION: _____

SUBMITTED BY: _____ DATE: _____

UNIT DESIGNATION: SCHEDULE NO. _____ MODEL NO: _____

COOLING PERFORMANCE

TOTAL CAPACITY----- MBH

SENSIBLE CAPACITY----- MBH

OUTDOOR DESIGN TMP. - °F DB/WB

TOTAL SUPPLY AIR ----- CFM

TEMP. OF AIR ENTERING

EVAPORATOR COIL ----- °F

POWER INPUT REQ.----- KW

(LESS BLOWER MOTOR)

HEATING PERFORMANCE

ELECTRIC HEAT----- KW

GAS-FIRED INPUT CAP.----- MBH

SUPPLY AIR BLOWER PERFORMANCE

TOTAL SUPPLY AIR ----- CFM

EXT. STATIC PRESS. ----- IWG

BLOWER SPEED----- RPM

POWER OUTPUT REQ.----- BHP

MOTOR RATING ----- HP

POWER INPUT REQ.----- KW

ELECTRICAL DATA

POWER SUPPLY-----

TOTAL UNIT AMPACITY ----- AMPS

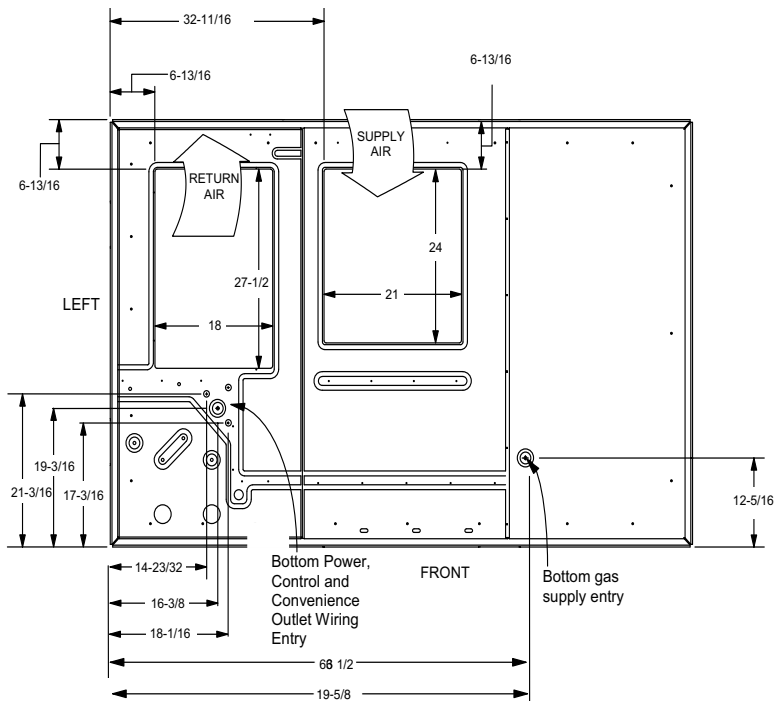
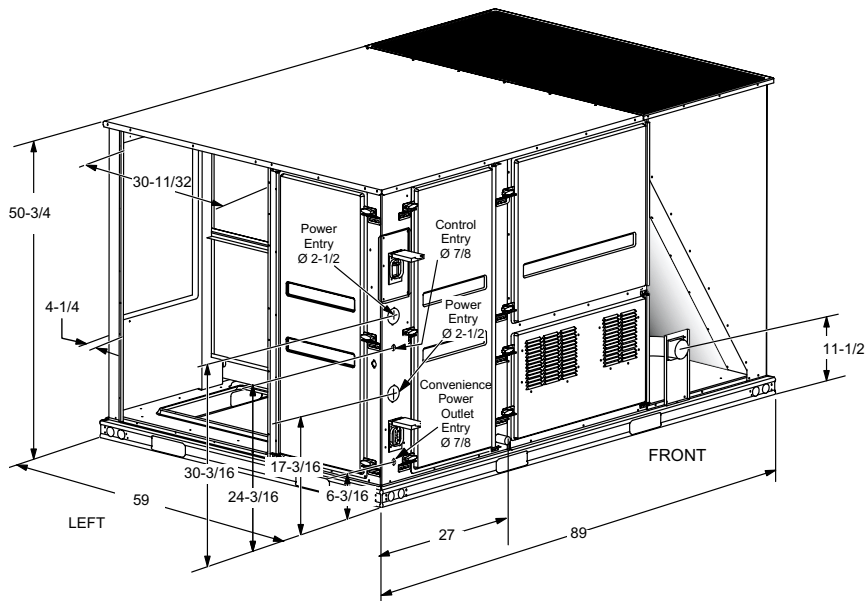
MAX. OVERCURRENT DEVICE

___ FUSE ___ BREAKER _____ AMPS

TOTAL UNIT WEIGHT

INCLUDING FACTORY- INSTALLED

OPTIONS ----- LBS



**SINGLE PACKAGE AIR CONDITIONERS AND
GAS/ELECTRIC HEAT UNITS
6-1/2 THROUGH 12-1/2 TONS
MODEL DM/DH/DF 078 - 150**

FORM: 036-22002-003-A-1002

Supersedes: 036-22002-002 REV B (0401)



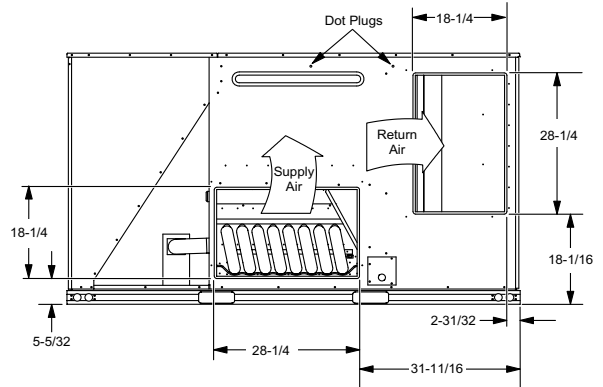
FACTORY INSTALLED OPTIONS

- ALTERNATE INDOOR BLOWER MOTOR -----
- BAS OPTION**
- Synthesys™ -----
- Nova® -----
- COIL GUARD** -----
- CONVENIENCE OUTLET** -----
- DIRTY FILTER SWITCH** -----
- DISCONNECT SWITCH** -----
- ECONOMIZER**
- Barometric Relief -----
- Power Exhaust -----
- Dual Enthalpy -----
- MOTORIZED AIR DAMPER** -----
- PHASE MONITOR¹** -----
- SMOKE DETECTOR**
- Supply Air -----
- Return Air -----
- STAINLESS STEEL HEAT EXCHANGER** -----
- TECHNICOAT CONDENSER COILS** -----
- FIELD INSTALLED ACCESSORIES**
- 60°F GAS HEAT KIT** -----
- COIL GUARD** -----
- DIRTY FILTER SWITCH** -----
- DISCONNECT SWITCH** -----
- ECONOMIZER**
- Barometric Relief -----
- Power Exhaust -----
- Dual Enthalpy -----
- CO₂ Sensor -----
- ELECTRIC HEATER MODEL** --- _____
- FLUE EXTENSION KIT** -----
- GAS HEAT HIGH ALTITUDE KIT**
- Natural Gas -----
- Propane -----
- GAS HEAT PROPANE ADAPTER KIT** -----
- HAIL GUARD** -----
- LOW AMBIENT KIT** -----
- MOTORIZED OUTDOOR AIR DAMPER** -----
- MANUAL OUTDOOR AIR DAMPER** -----
- PERMANENT FILTERS** -----
- PHASE MONITOR¹** -----
- ROOF CURB**
- 8" Roof Curb -----
- 14" Roof Curb -----
- Transition Roof Curb -----
- Burglar Bars (Downflow Only) -----
- SMOKE DETECTOR**
- Supply Air -----
- Return Air -----

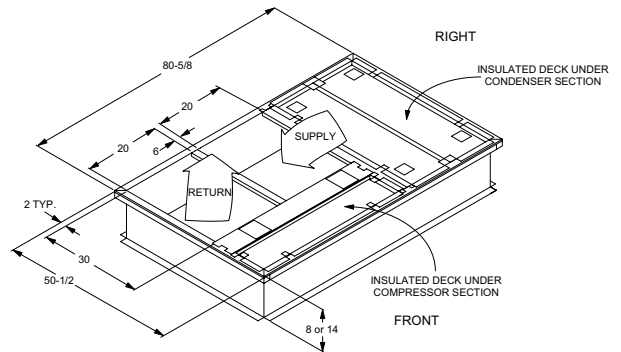
UNIT CLEARANCES

Top¹	72"	Right	12"
Front	36"	Left	36"
Rear²	36"	Bottom³	0"

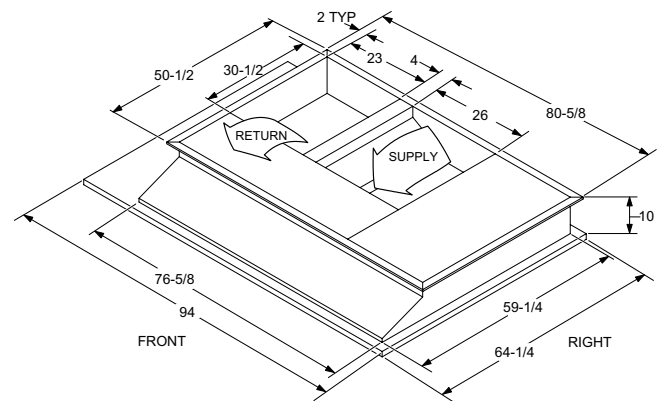
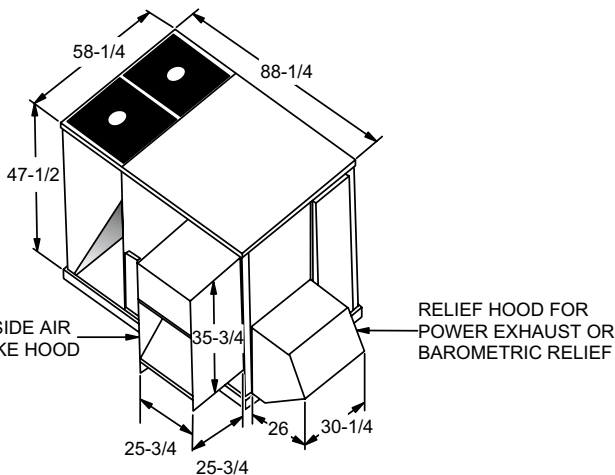
1. Units must be installed outdoors. Overhanging structure or shrubs should not obstruct condenser air discharge outlet.
2. To remove the slide-out drain pan, a rear clearance of 60" is required. If space is unavailable, the drain pan can be removed through the front by separating the corner wall.
3. Units may be installed on combustible floors made from wood or class A, B or C roof covering materials.



SIDE FLOW DIMENSIONS



ROOF CURB



CURB ADAPTOR

1. Phase monitor standard on units with scroll compressors.