

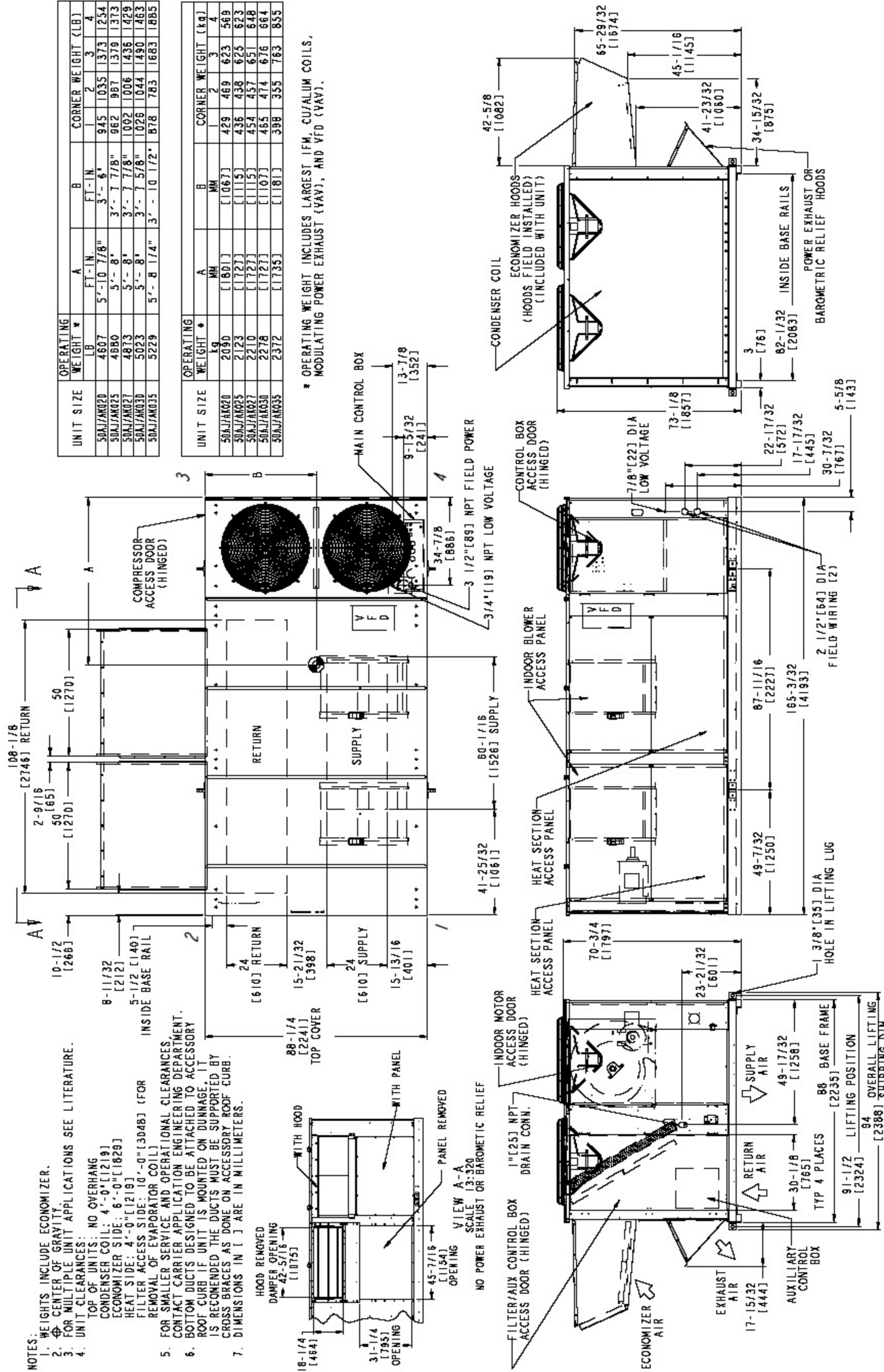
Base unit dimensions, 50AJ, AK020-035



UNIT SIZE	OPERATING WEIGHT *		CORNER WEIGHT (LB)	
	LB	FT-IN.	B	2
50AJAK020	4607	5'-10 7/8"	3'-6"	945
50AJAK025	4880	5'-8"	3'-7 7/8"	962
50AJAK027	4873	5'-8"	3'-7 7/8"	1002
50AJAK030	5023	5'-8"	3'-7 7/8"	1026
50AJAK035	5229	5'-8 1/4"	3'-10 1/2"	878

UNIT SIZE	OPERATING WEIGHT *		CORNER WEIGHT (kg)	
	kg	MM	B	2
50AJAK020	2090	[1801]	[1067]	429
50AJAK025	2123	[1727]	[1115]	436
50AJAK027	2210	[1727]	[1115]	454
50AJAK030	2278	[1727]	[1107]	465
50AJAK035	2372	[1735]	[1181]	398

* OPERATING WEIGHT INCLUDES LARGEST I/FM, CUFALUM COILS, MODULATING POWER EXHAUST (VAV), AND VFD (VAV).



- NOTES:
- WEIGHTS INCLUDE ECONOMIZER.
 - CENTER OF GRAVITY.
 - FOR MULTIPLE UNIT APPLICATIONS SEE LITERATURE.
 - UNIT CLEARANCES:
 - TOP OF UNITS: NO OVERHANG
 - CONDENSER COIL: 4'-0" [1219]
 - ECONOMIZER SIDE: 6'-0" [1829]
 - HEAT SIDE: 4'-0" [1219]
 - FILTER ACCESS SIDE: 10'-0" [3048] (FOR REMOVAL OF EVAPORATOR COIL)
 - FOR SMALLER SERVICE AND OPERATIONAL CLEARANCES, CONTACT CARRIER APPLICATION ENGINEERING DEPARTMENT.
 - BOTTOM DUCTS DESIGNED TO BE ATTACHED TO ACCESSORY ROOF CURB IF UNIT IS MOUNTED ON DUNNAGE. IT IS RECOMMENDED THE DUCTS MUST BE SUPPORTED BY CROSS BRACES AS DONE ON ACCESSORY ROOF CURB.
 - DIMENSIONS IN [] ARE IN MILLIMETERS.