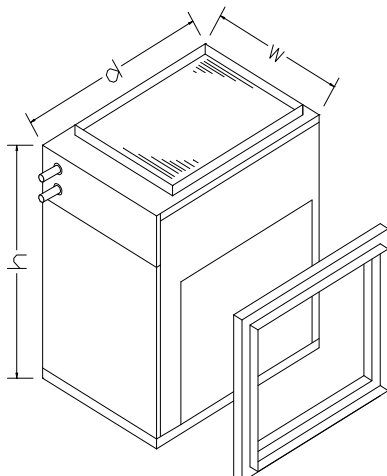


Provides heating and cooling when connected directly to refrigerant connections on a heat pump or cooling only when connected to an air conditioning condenser.

DXAH60 & 72 Series

## Physical Properties 120 volt, 1 ph., less than 12 amps

Catalogue No.		Cabinet dimensions			Supply air	Return air	Shipping info.	
		w	d	h			weight	Dimensions
DXAH18	fan box	14"	20"	24.3"	12"x16"	14"x18"	70 lb.	16"x23"x27"
	slab coil	5"	23"	18"	12"x16"	14"x18"	22 lb.	6"x15"x24"
DXAH36	fan box	22"	25"	31.5"	20"x20"	18"x23"	90 lb.	23"x28"x35"
	slab coil	5"	26"	22"	20"x20"	18"x23"	32 lb.	6"x23"x26"
DXAH60	integral A coil	22"	25"	53.3"	20"x20"	18"x23"	120 lb.	23"x25"x55"
DXAH72	integral A coil	22"	25"	53.3"	20"x20"	18"x23"	120 lb.	23"x25"x55"



- Unit mounts in any direction: up, down, horizontal discharge left or right.
- Return air can be mounted on left or right side, bottom, or back of unit. Small dimensions allows ceiling mounting or mounting above a water heater.
- Optional hydronic or electric heating coil slide out front for easy servicing.

DXAH18, 24 & 36 Series

## Unit Specifications: DXAH air handlers

MODEL:	DXAH18	DXAH24	DXAH36	DXAH60	DXAH72
Nominal Airflow (CFM)	600	800	1200	2000	2400
Max. External Static Press. (in.w.c.)	1.2	1.3	0.6	0.6	0.6
Heating Capacity (Btu/hr.)	18,000	24,000	36,000	60,000	72,000
Cooling Capacity (Tons)	1.5	2.0	3.0	4.0-5.0	6.0
Blower Motor Full Load (Amps)	5.5	5.5	5.5	9.6	10.3
Auxiliary Heating Capacity with optional water coil					
Nominal Airflow (CFM)	800	800	1200	1800	2200
Heating Capacity (Btu/h) 140F water	30,000	30,000	63,000	80,000	80,000
Heating Capacity (Btu/h) 160F water	37,000	37,000	80,000	103,000	103,000
Heating Capacity (Btu/h) 180F water	48,000	48,000	99,000	125,000	125,000
Water Flow (usgpm)	3.0	3.0	4.8	4.8	4.8
Circulator Full Load (Amps)	0.6	0.8	0.8	0.8	0.8

Pre-wired for 2-stage or single stage.