

Model SAM 18-2

Project Name: Click or tap here to enter text.

Location: Click or tap here to enter text.

Engineer: Click or tap here to enter text.

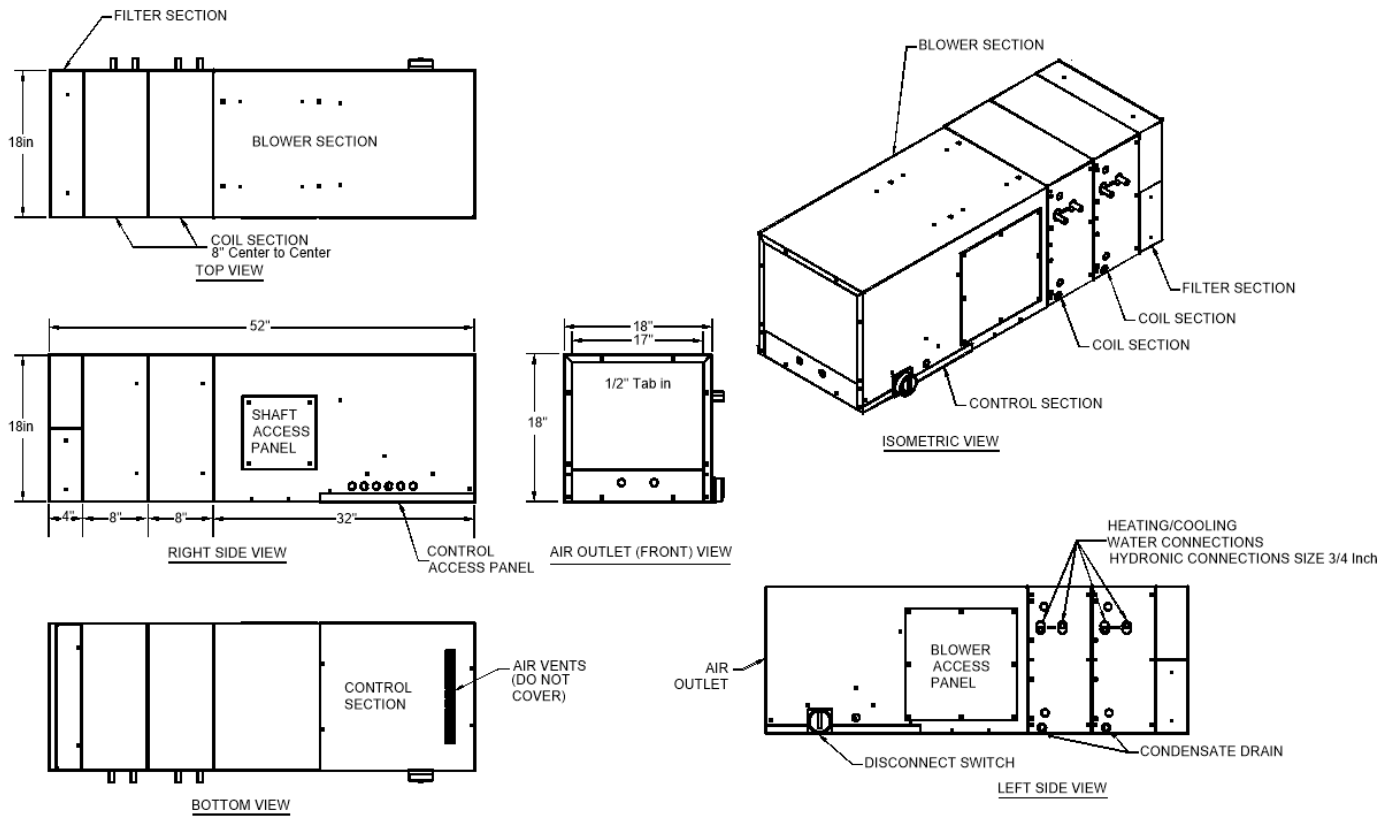
Submitted To: Click or tap here to enter text.

Reference: Click or tap here to enter text.

Submitted By: Click or tap here to enter text.

Date: Click or tap to enter a date.

Equipment Tag: Click or tap here to enter text.



Nominal Performance Data

	Minimum	Maximum	
Heating Capacity (BTU/hr) (140F)	11,700	43,400	
Cooling Capacity (BTU/hr) (40F)	13,840	30,640	
Airflow (cfm)	400	1,275	
Condensate #'s / hour	5.62	7.75	
Maximum Static Pressure (in. H ₂ O)*	0.81 to 1.16		
Net Weight (lb)**	220		
Electrical Supply (V/Ph/Hz)***	230/1/60		
Water Flow (GPM)	15		
Motor Horsepower (hp)	1		
Unit Options			
UV Lights	VFD	Two 3-Way Valve	Four 2-Way Valve

Coil performance for heating or cooling is dependent on relationship between air flow, water temp and GPM.

Model SAM 18-3

Project Name: Click or tap here to enter text.

Location: Click or tap here to enter text.

Engineer: Click or tap here to enter text.

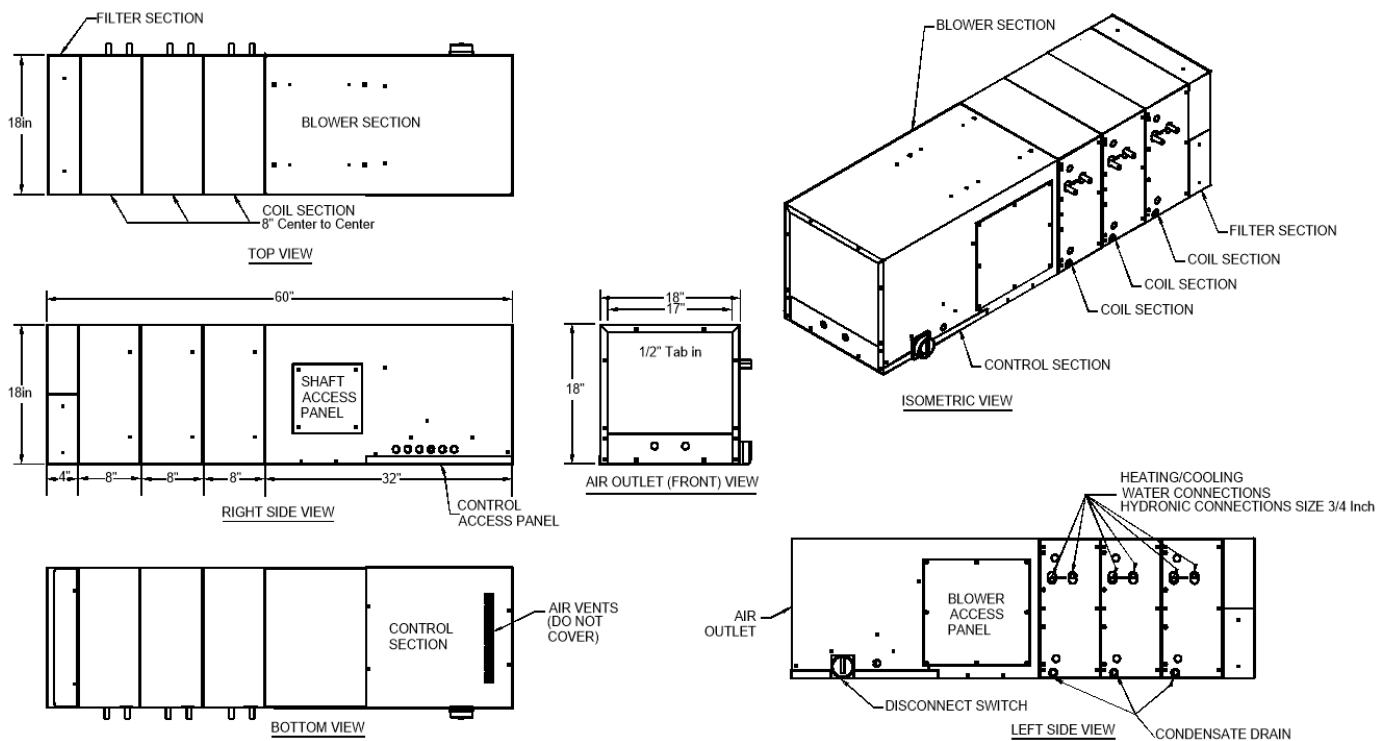
Submitted To: Click or tap here to enter text.

Reference: Click or tap here to enter text.

Submitted By: Click or tap here to enter text.

Date: Click or tap to enter a date.

Equipment Tag: Click or tap here to enter text.



Nominal Performance Data

	Minimum	Maximum	
Heating Capacity (BTU/hr) (140F)	13,000	39,000	
Cooling Capacity (BTU/hr) (40F)	15,000	43,000	
Airflow (cfm)	700	1,000	
Condensate #'s / hour	5.62	11.66	
Maximum Static Pressure (in. H ₂ O)*	1.25		
Net Weight (lb)**	220		
Electrical Supply (V/Ph/Hz)***	230/1/60		
Water Flow (GPM)	12		
Motor Horsepower (hp)	1		
Unit Options			
UV Lights	VFD	Two 3-Way Valve	Four 2-Way Valve

Coil performance for heating or cooling is dependent on relationship between air flow, water temp and GPM.