CRAH UNIT SCHEDULE

EQUIPMENT TAG	CFM	ESP (IN. H2O)	FAN (QTY)	TOTAL FAN POWER (W)	FLUID	EWT (°F)	LWT (°F)	EAT DB (°F)	EAT WB (°F)	LAT DB (°F)	NET SENSIBLE (KW)	NET TOTAL (KW)	FLOW RATE	UNIT FLUID PRESSURE DROP (FT H2O)	VOLTAGE	PHASE	FLA	MCA	MOCP	WEIGHT (LBS)	DIMENSIONS	MANUFACTURER	MODEL	NOTES
CRAH-1-1A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-1-1B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-1-2A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-1-2B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-1-3A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-1-3B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-1-4A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-1-4B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-1-5A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-1-5B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-2-1A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-2-1B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-2-2A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-2-2B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-2-3A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-2-3B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-2-4A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-2-4B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-3-1A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-3-1B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-3-2A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-3-2B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-3-3A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-3-3B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-3-4A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-3-4B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-4-1A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-4-1B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-4-2A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-4-2B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-4-3A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-4-3B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
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CRAH-4-4B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-5-1A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-5-1B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-5-2A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-5-2B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-5-3A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-5-3B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
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CRAH-7-1A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-7-1B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
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CRAH-8-1A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-8-1B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-8-2A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
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CRAH-9-1A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-9-1B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-9-2A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-9-2B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-9-3A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-9-3B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
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CRAH-10-1A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-10-1B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
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CRAH-10-3B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-10-4A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-10-4B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-11-1A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-11-1B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-11-2A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-11-2B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-11-3A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-11-3B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-11-4A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-11-4B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-12-1A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-12-1B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-12-2A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-12-2B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-12-3A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-12-3B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-12-4A	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	
CRAH-12-4B	20300	0.20	3	7.7	25% P. GLYCOL	66.0	75.6	93	70.0	75.3	109	109	86.6	3.6	460	3	12.3	13.2	15.0	2300	45L X 122W X 76H	VERTIV	CW146	

NOTES:
1. AIR HANDLING UNIT TO BE PROVIDED WITH FACTORY CONTROLLER AND FACTORY INSTALLED TWO-WAY CONTROL VALVE.
2. PROVIDE UNIT WITH ONBOARD. FACTORY WIRED CONDENSATE PUMP FOR CONDENSATE REMOVAL. INCLUDE ALARM OR CONTROL POINT TO INDICATE CONDENSATE IN THE CONDENSATE PAN.
3. PROVIDE UNIT WITH FACTORY FLOOR STAND FOR A DOWNFLOW, FRONT DISCHARGE CONFIGURATION. THE UNIT WILL BE MOUNTED ON A CONCRETE FLOOR.
4. INCLUDE INTAKE PLENUM AND EXTEND A MINIMUM OF 12' A.F.F. INCLUDE A 2" FILTER RACK IN THE PLENUM OR A SEPARATE FACTORY PROVIDED ACCESSORY.

HUMIDIFIER SCHEDULE

EQUIPMENT TAG	EAT DB (°F)	EAT WB (°F)	LAT DB (°F)	LAT WB (°F)	TOTAL DESIGN CAPACITY (LBS/HR)	VOLTAGE	PHASE	POWER (WATTS)	WEIGHT (LBS)	DIMENSIONS	MANUFACTURER	MODEL	NOTES
HUM-1-1	95	70.6	76.5	70.6	55.0	120	1	460	150	14" D X 29" W X 47" H	MUNTERS	HM3 5000	
HUM-1-2	95	70.6	76.5	70.6	55.0	120	1	460	150	14" D X 29" W X 47" H	MUNTERS	HM3 5000	
HUM-2-1	95	70.6	76.5	70.6	55.0	120	1	460	150	14" D X 29" W X 47" H	MUNTERS	HM3 5000	
HUM-2-2	95	70.6	76.5	70.6	55.0	120	1	460	150	14" D X 29" W X 47" H	MUNTERS	HM3 5000	
HUM-3-1	95	70.6	76.5	70.6	55.0	120	1	460	150	14" D X 29" W X 47" H	MUNTERS	HM3 5000	
HUM-3-2	95	70.6	76.5	70.6	55.0	120	1	460	150	14" D X 29" W X 47" H	MUNTERS	HM3 5000	
HUM-4-1	95	70.6	76.5	70.6	55.0	120	1	460	150	14" D X 29" W X 47" H	MUNTERS	HM3 5000	
HUM-4-2	95	70.6	76.5	70