

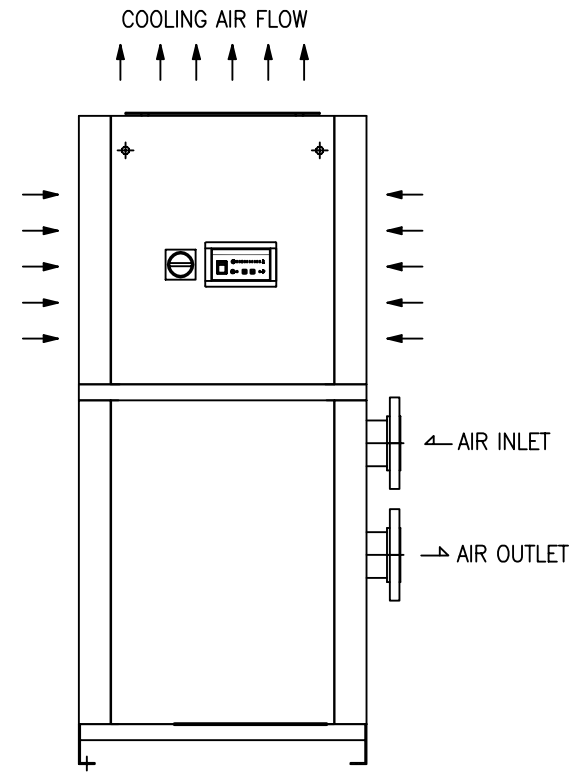
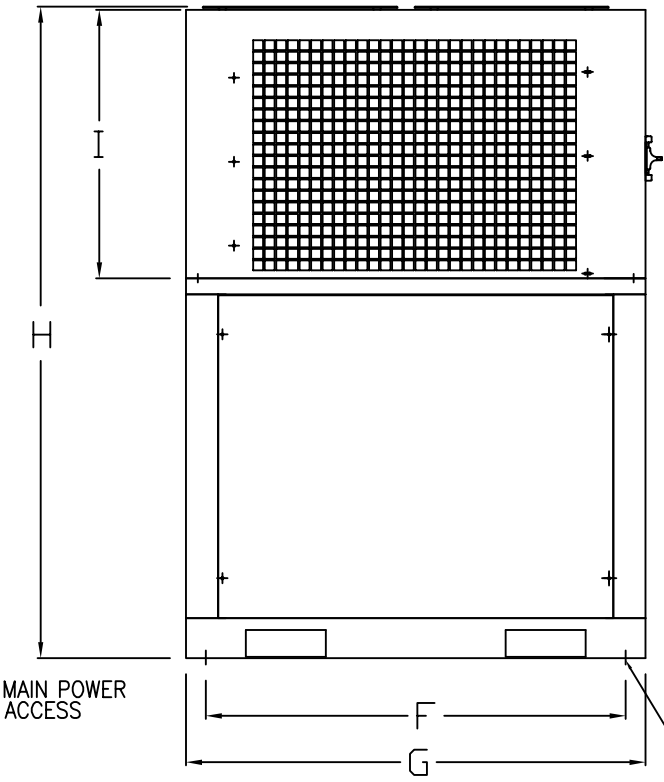
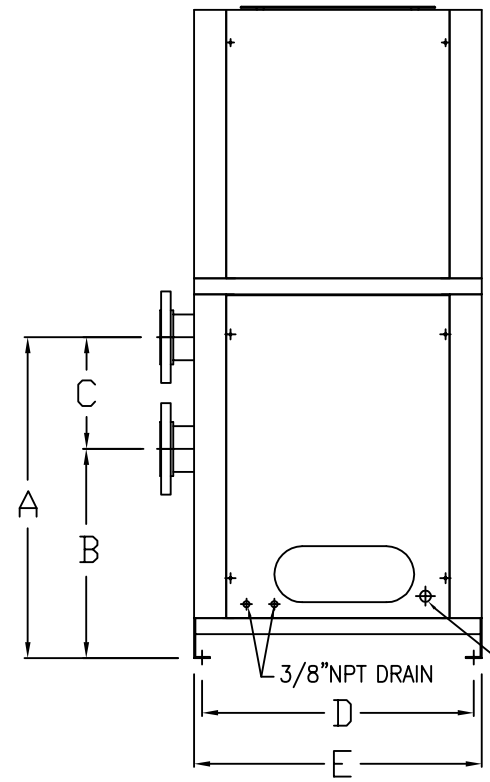
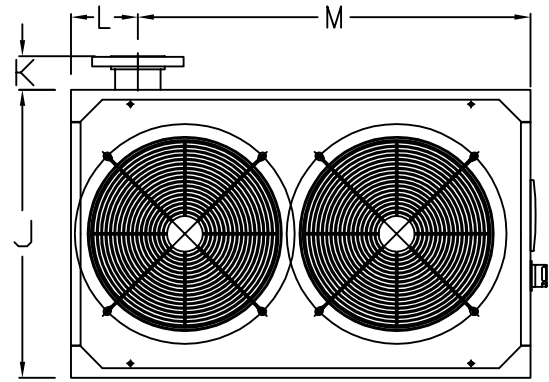
MODEL	DIMENSIONS													CONNECTIONS <ANSI FLANGE>	INLET AIR FLOW <scfm>	NET WEIGHT <lbs>	POWER SUPPLY	REFRIGERANT
	A	B	C	D	E	F	G	H	I	J	K	L	M					
HGEN1000	31.60 {802.7}	20.60 {523.3}	11.00 {279.4}	26.77 {680}	28.35 {720}	41.34 {1050}	45.28 {1150}	64.16 {1629.6}	26.44 {671.6}	28.35 {720}	3.35 {85}	6.59 {167.5}	38.68 {982.5}	4"	1000	744	460V/3PH/60Hz	R407c
HGEN1200	31.60 {802.7}	20.60 {523.3}	11.00 {279.4}	26.77 {680}	28.35 {720}	41.34 {1050}	45.28 {1150}	64.16 {1629.6}	26.44 {671.6}	28.35 {720}	3.35 {85}	6.59 {167.5}	38.68 {982.5}	4"	1200	744	460V/3PH/60Hz	R407c

NOTE: PRIMARY DIMENSIONS ARE INCHES  
& DIMENSIONS IN BRACES ARE METRIC

**SERVICE :**  
COMPRESSED AIR

**OPERATING CONDITIONS :**  
 RATED INLET AIR PRESSURE- 100 PSIG  
 MAXIMUM INLET AIR PRESSURE- 232 PSIG  
 MINIMUM INLET AIR PRESSURE- 43.5 PSIG  
 RATED INLET AIR TEMPERATURE- 100°F  
 MAXIMUM INLET AIR TEMPERATURE- 120°F  
 MINIMUM INLET AIR TEMPERATURE- 45°F  
 RATED AMBIENT AIR TEMPERATURE- 86°F  
 MAXIMUM AMBIENT AIR TEMPERATURE- 109°F  
 MINIMUM AMBIENT AIR TEMPERATURE- 37°F

**SPECIFICATIONS:**  
 CONDENSER TYPE- AIR COOLED  
 DRAIN TYPE -ELECTRONIC AUTO DRAIN VALVE  
 EXPANSION DEVICE- CONSTANT PRESSURE EXPANSION VALVE



					UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOL. ON FRACTIONS: ± 1/16 TOL. ON DECIMALS: ± .03 (2 PLACE) TOL. ON DECIMALS: ± .015 (3 PLACE) TOL. ON ANGLES: ± 1.5	DRAWN BY: NLC DATE: 2/6/17	GENERAL ARRANGEMENT HGEN1000, HGEN1200 AIR COOLED		
					THIRD ANGLE PROJECTION	CHECKED BY: NLC DATE: 2/6/17			
REV.	DESCRIPTION	BY	DATE	APPROVED		APPROVED BY: NLC DATE: 2/6/17	SCALE: NONE	EST. WT.	SHEET 10F 1
REVISION HISTORY (  INDICATES LATEST REVISION)									