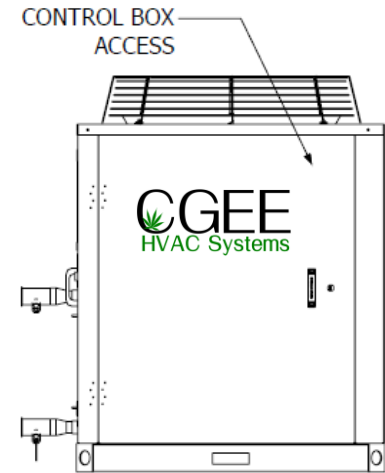
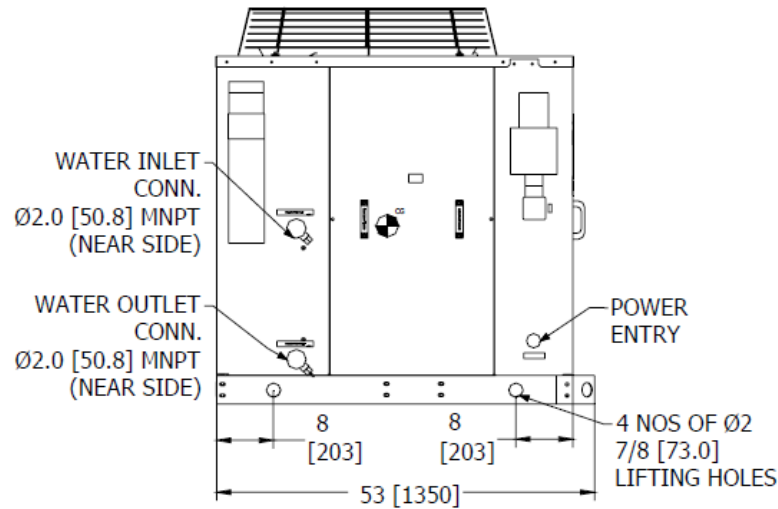
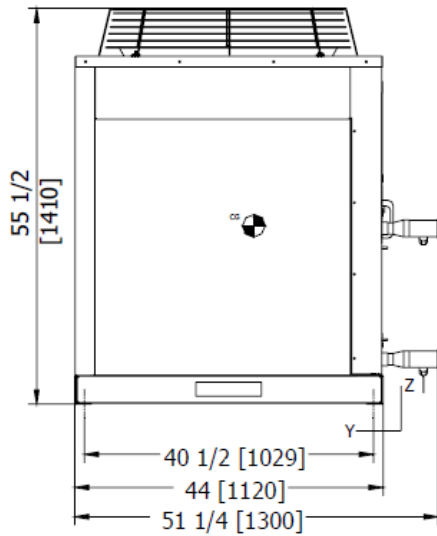
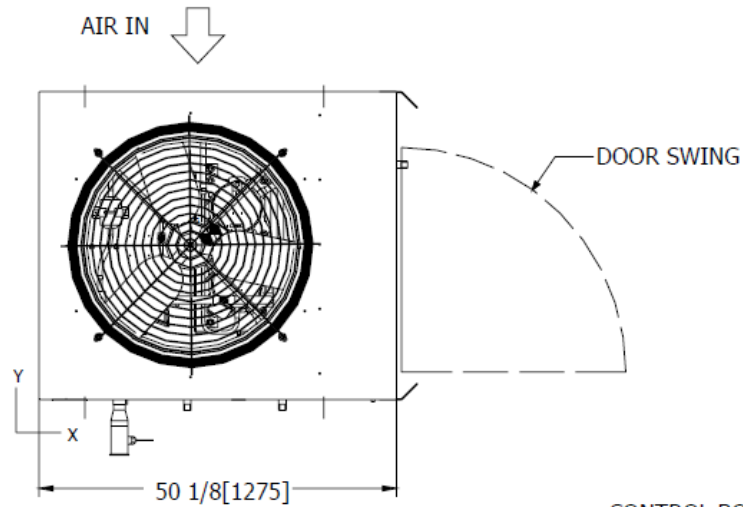


CGACDS 010

60HZ

NOTES:

- 1. ALLOW 60 [1524] CLEARANCE AT CONTROL PANEL END OF UNIT FOR SERVICES.
- 2. WATER PIPING TO BE SUPPORTED TO MINIMIZE LOAD ON UNIT.

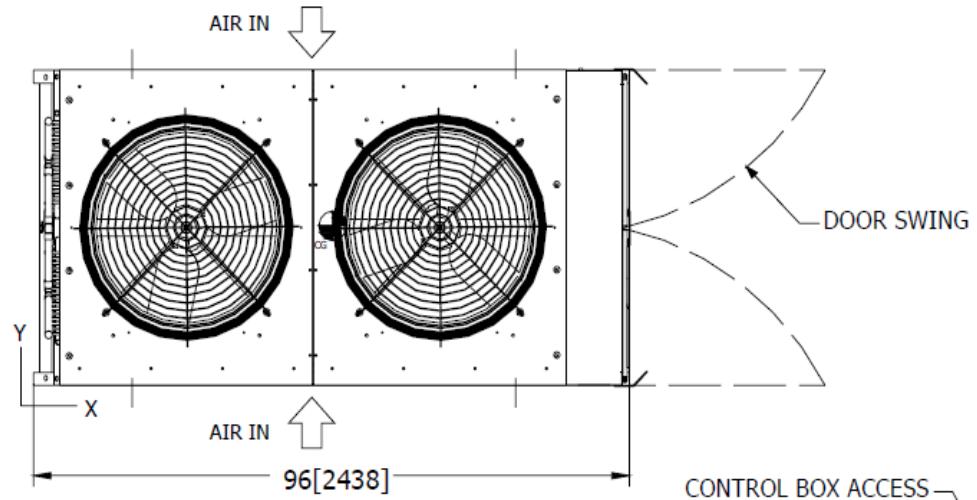


CGACDS 020

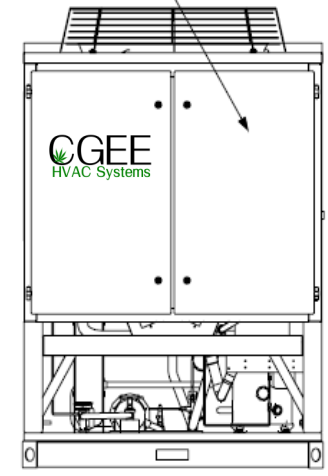
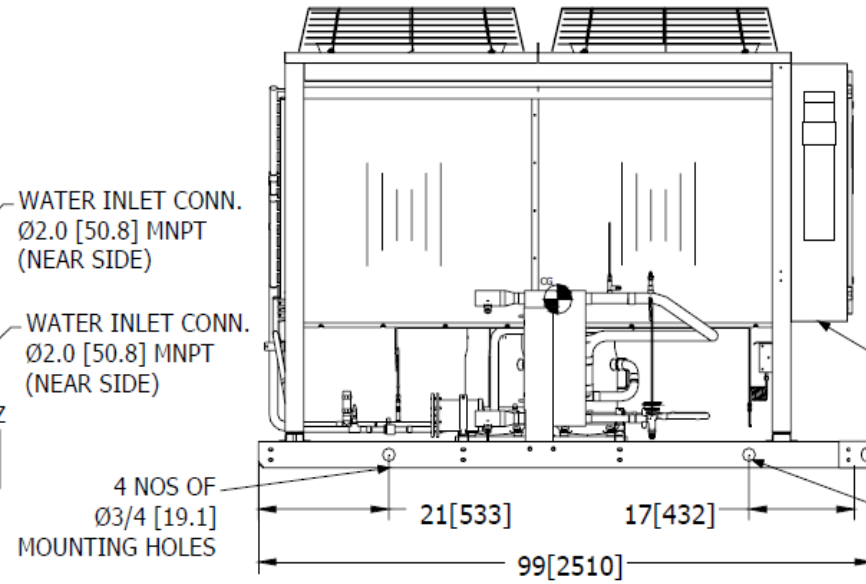
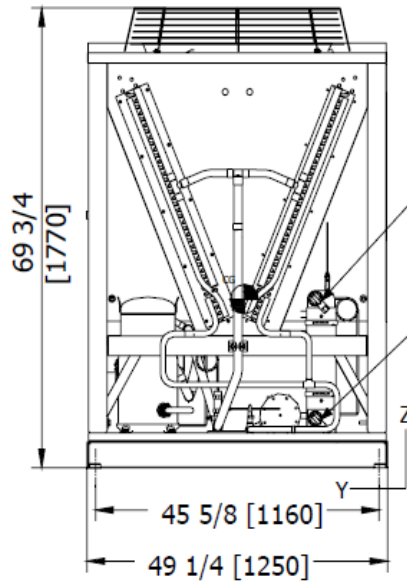
60HZ

NOTES:

1. ALLOW 60 [1524] CLEARANCE AT CONTROL PANEL END OF UNIT FOR SERVICES.
2. WATER PIPING TO BE SUPPORTED TO MINIMIZE LOAD ON UNIT.



CONTROL BOX ACCESS

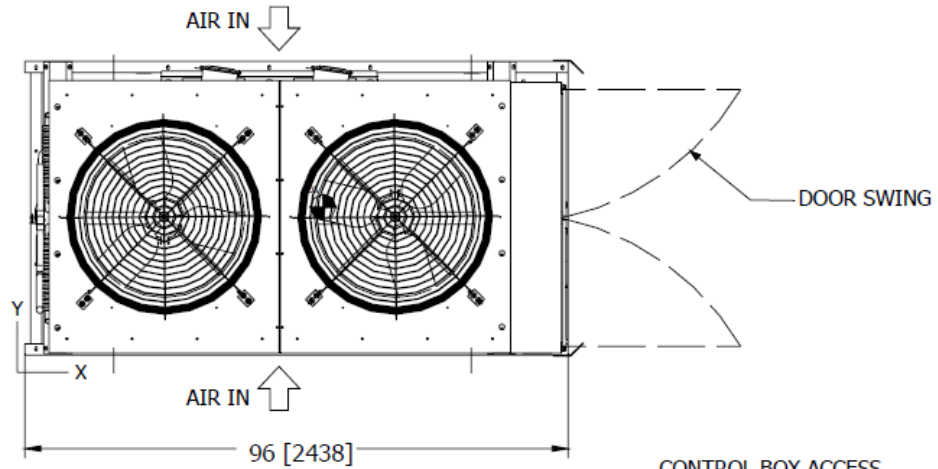


CGACDS 030

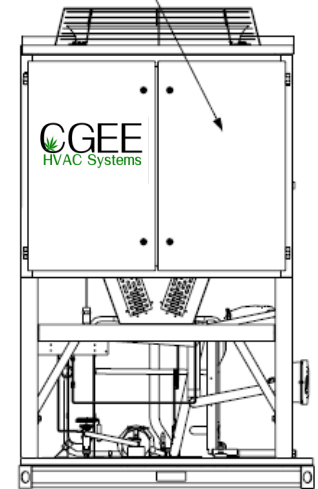
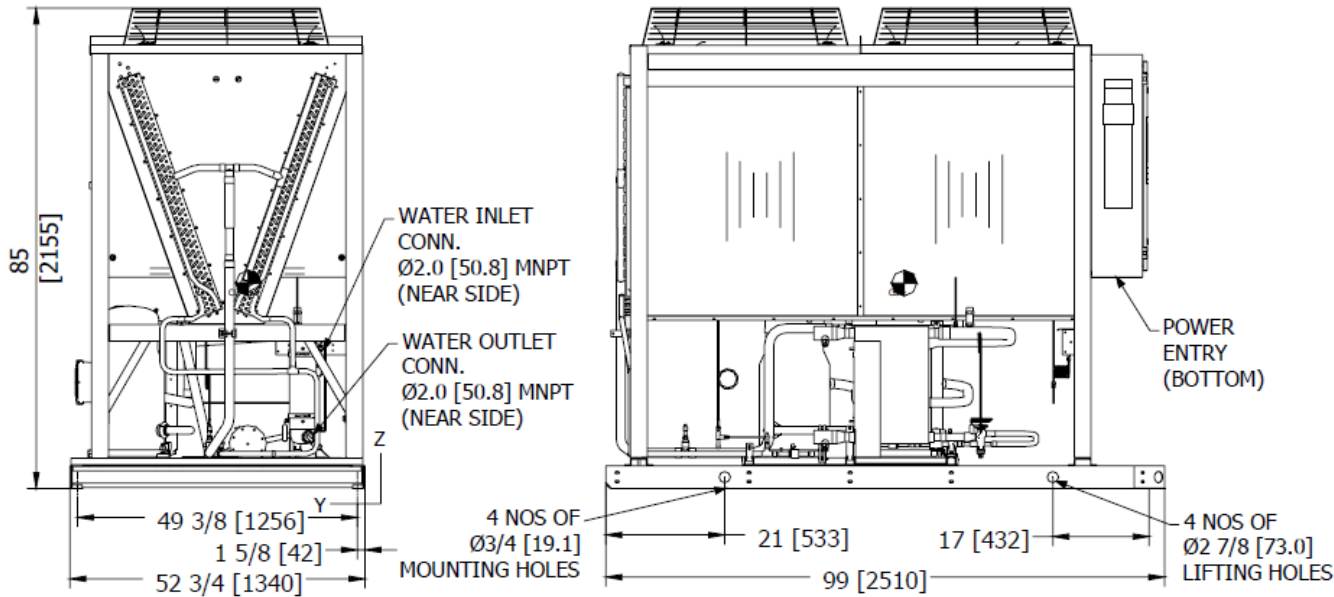
60HZ

NOTES:

1. ALLOW 60 [1524] CLEARANCE AT CONTROL PANEL END OF UNIT FOR SERVICES.
2. WATER PIPING TO BE SUPPORTED TO MINIMIZE LOAD ON UNIT.



CONTROL BOX ACCESS

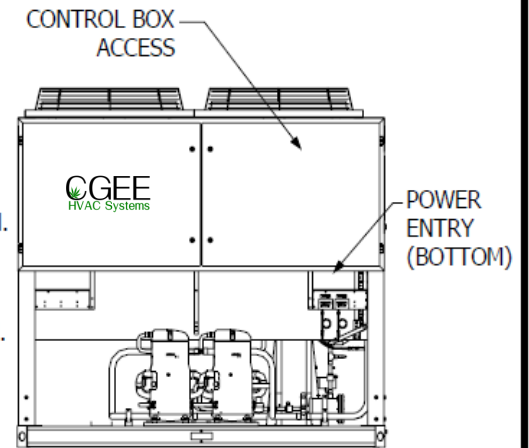
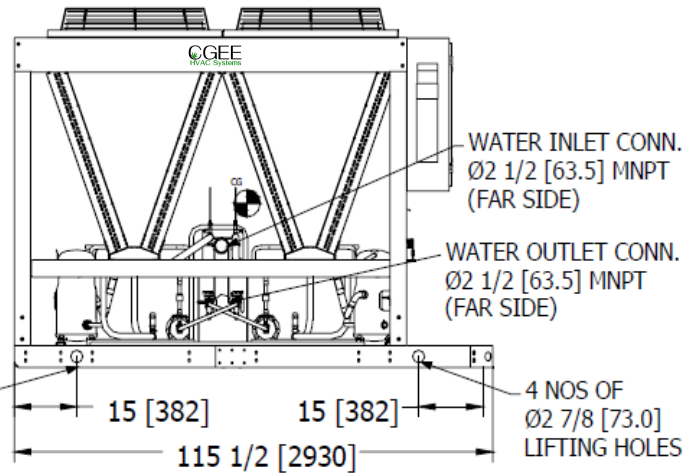
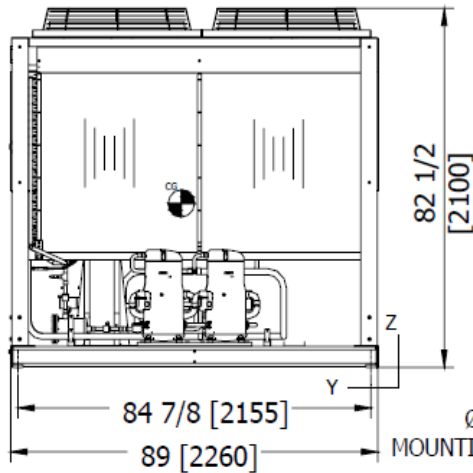
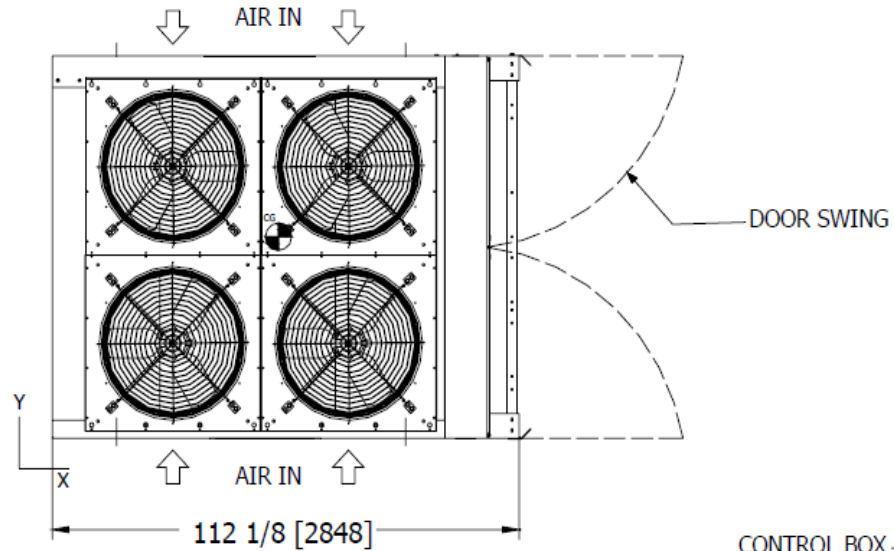


CGACDS 040

60HZ

NOTES:

1. ALLOW 60 [1524] CLEARANCE AT CONTROL PANEL END OF UNIT FOR SERVICES.
2. WATER PIPING TO BE SUPPORTED TO MINIMIZE LOAD ON UNIT.

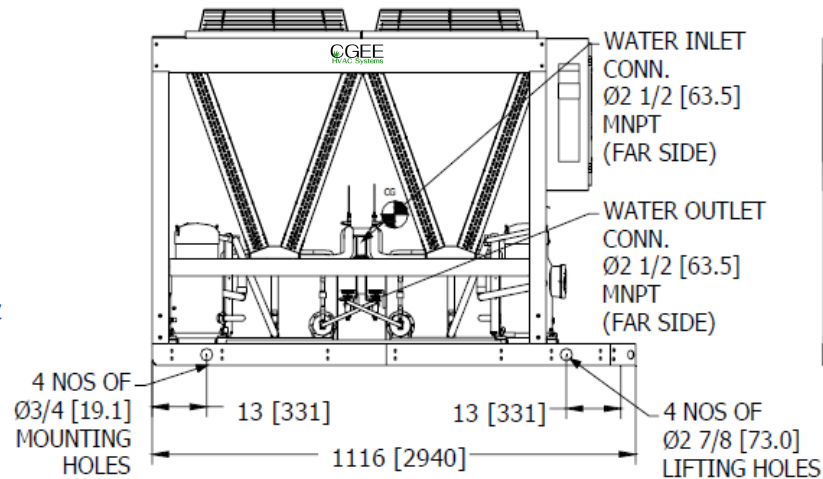
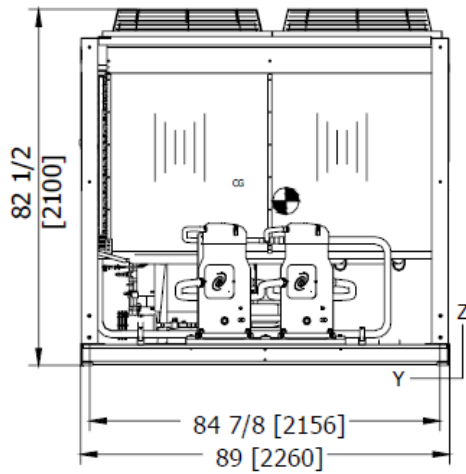
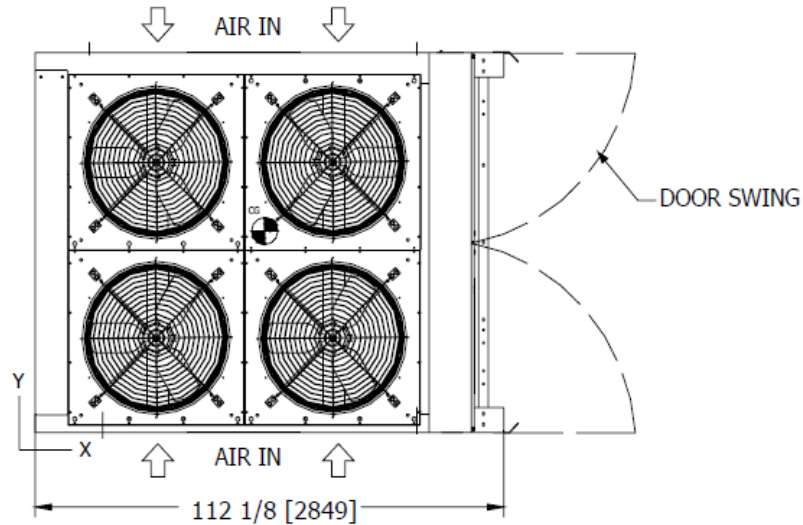


CGACDS 050, 060, 070

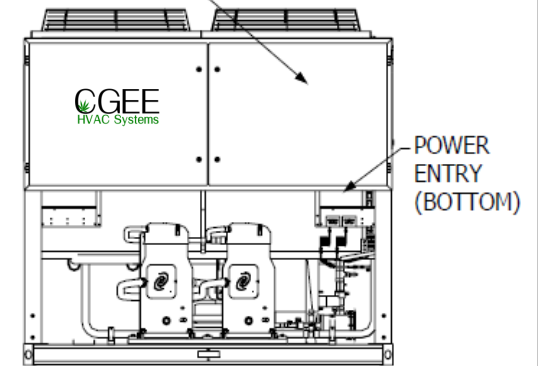
60HZ

NOTES:

1. ALLOW 60 [1524] CLEARANCE AT CONTROL PANEL END OF UNIT FOR SERVICES.
2. WATER PIPING TO BE SUPPORTED TO MINIMIZE LOAD ON UNIT.



CONTROL BOX ACCESS

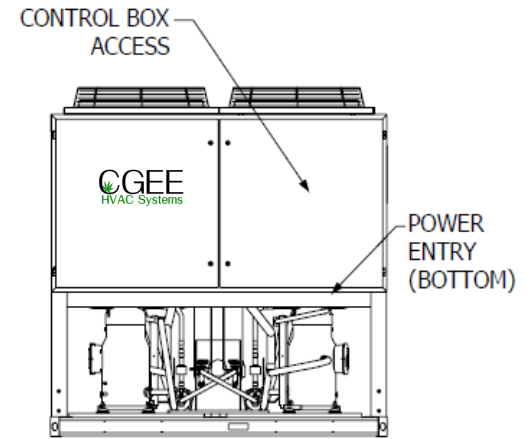
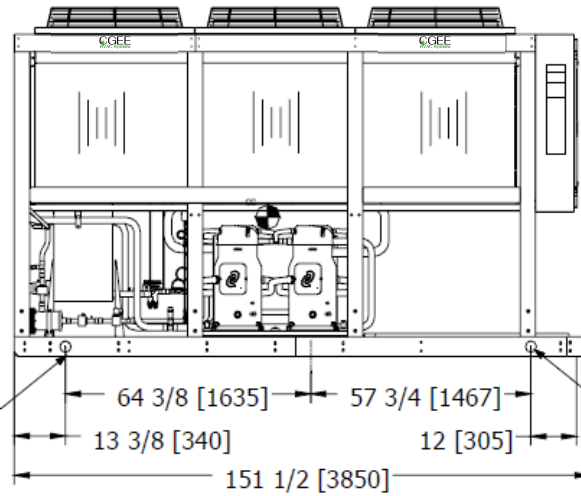
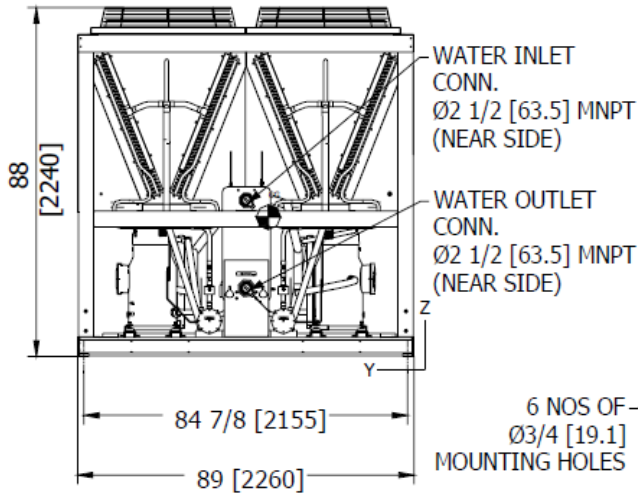
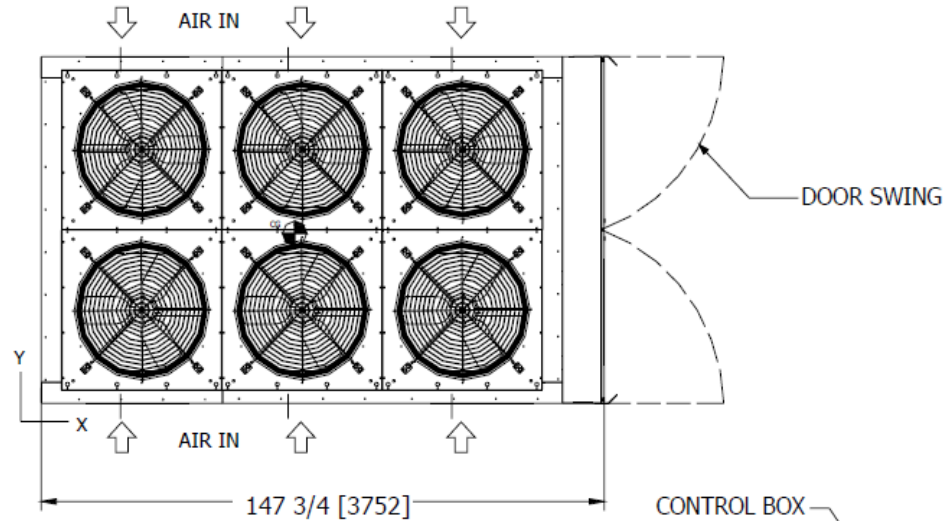


CGACDS 080,090

60HZ

NOTES:

1. ALLOW 60 [1524] CLEARANCE AT CONTROL PANEL END OF UNIT FOR SERVICES.
2. WATER PIPING TO BE SUPPORTED TO MINIMIZE LOAD ON UNIT.



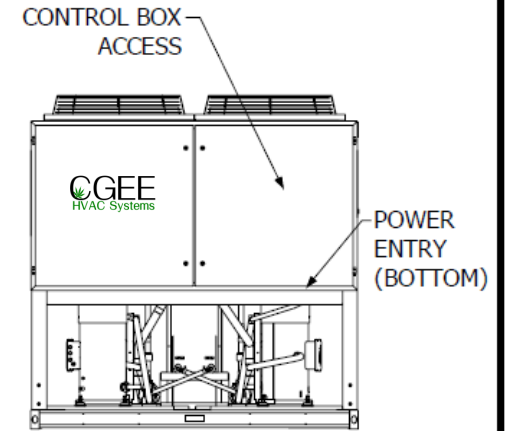
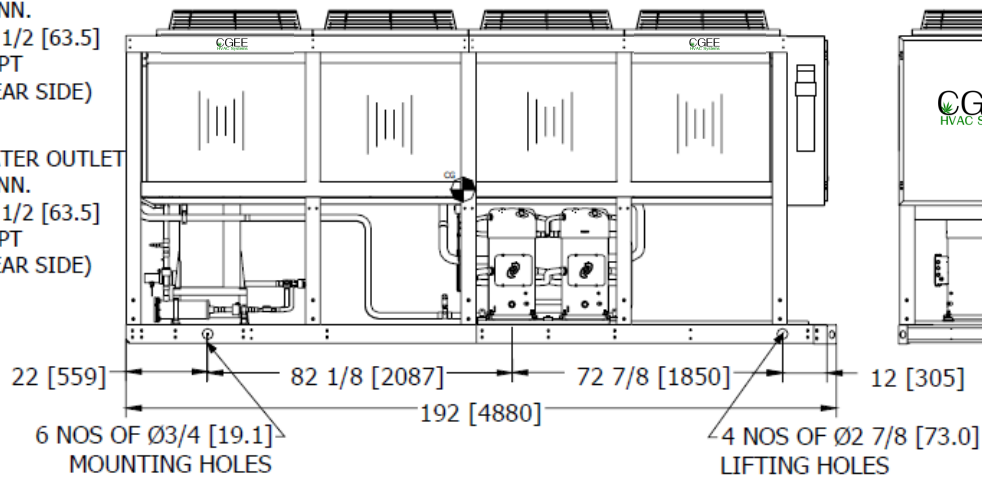
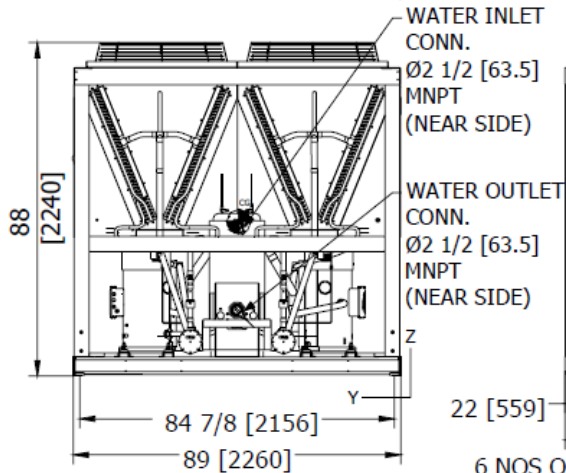
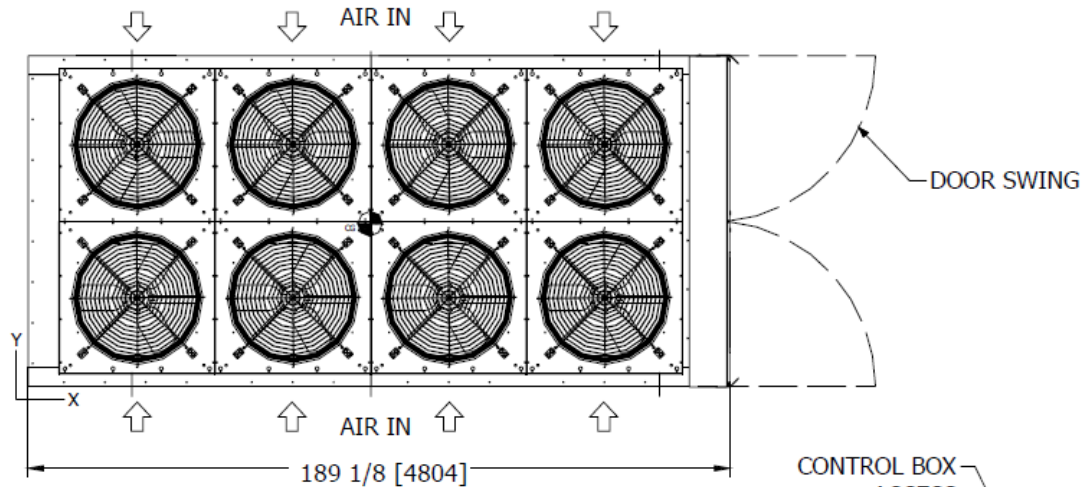
4 NOS OF Ø2 7/8 [73.0] LIFTING HOLES

CGACDS 100, 120

60HZ

NOTES:

1. ALLOW 60 [1524] CLEARANCE AT CONTROL PANEL END OF UNIT FOR SERVICES.
2. WATER PIPING TO BE SUPPORTED TO MINIMIZE LOAD ON UNIT.

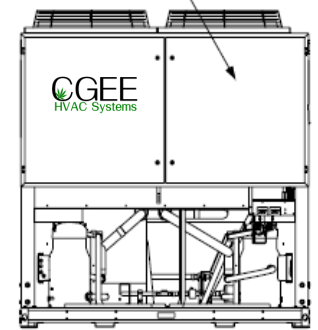
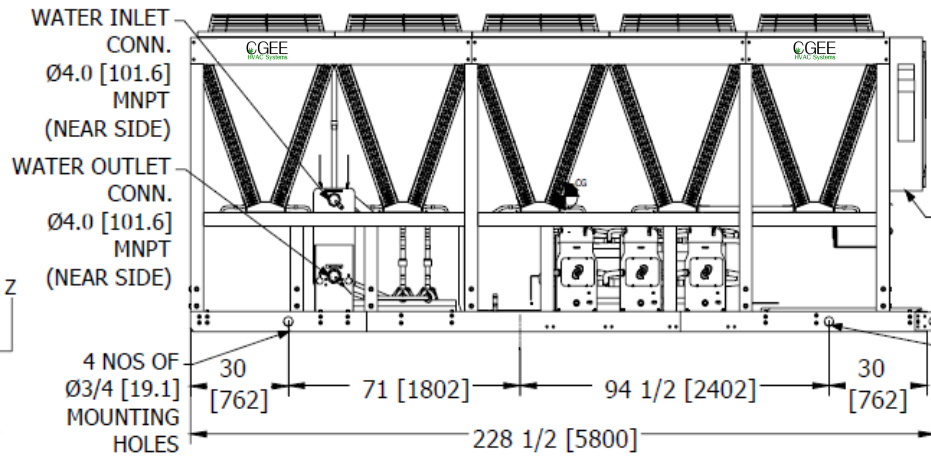
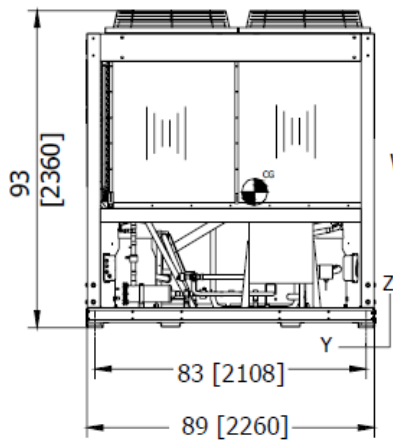
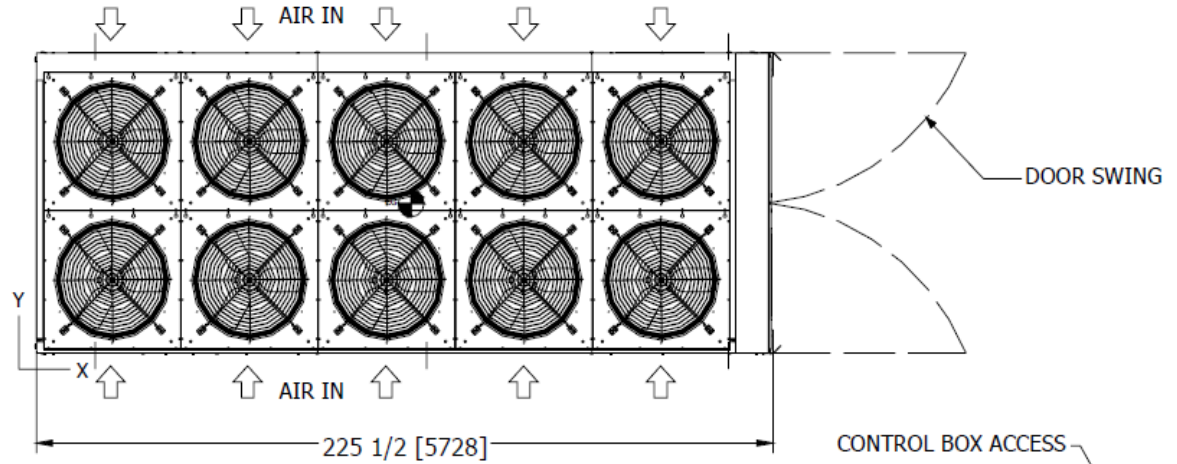


CGACDS 135, 150

60HZ

NOTES:

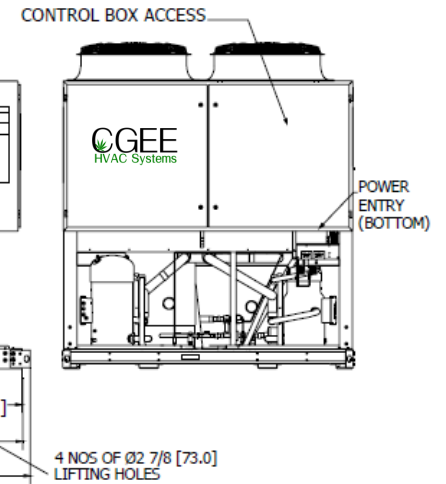
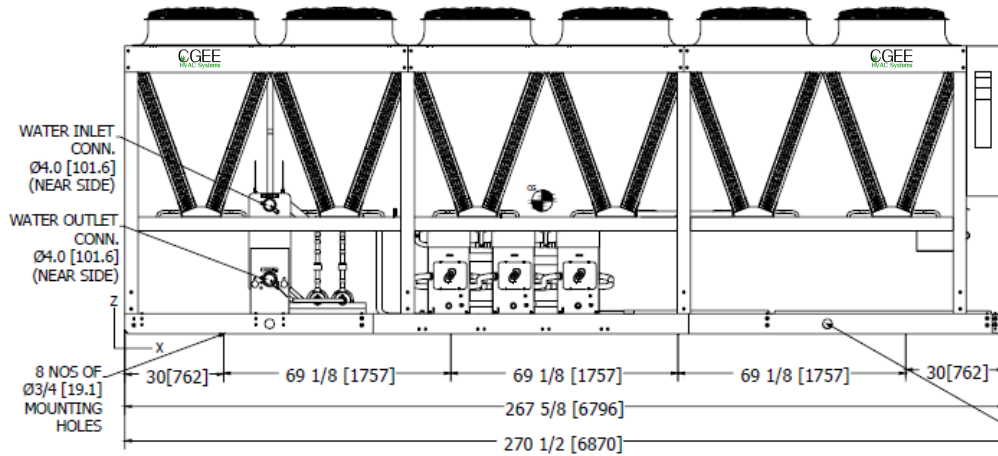
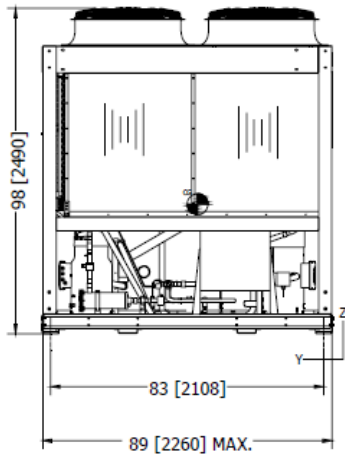
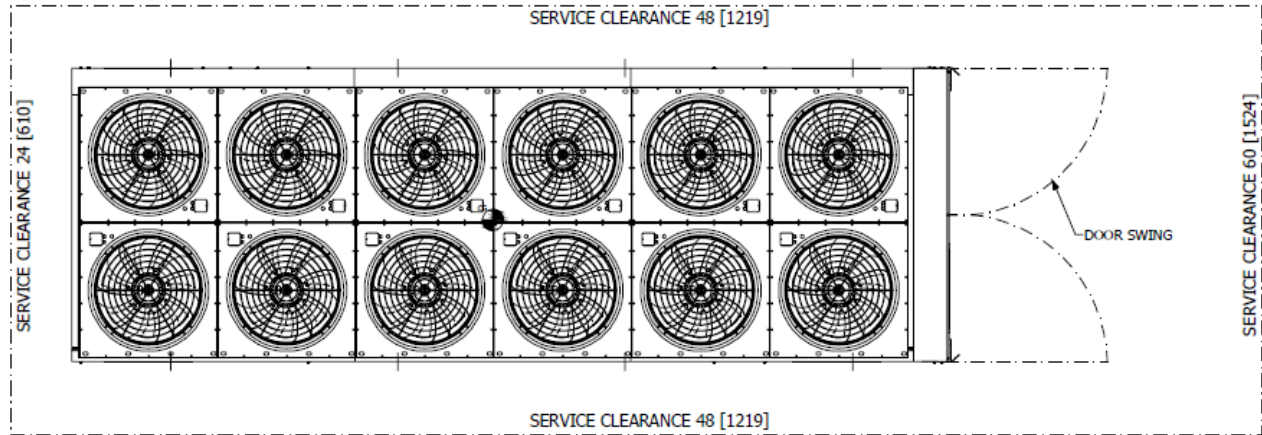
1. ALLOW 60 [1524] CLEARANCE AT CONTROL PANEL END OF UNIT FOR SERVICES.
2. WATER PIPING TO BE SUPPORTED TO MINIMIZE LOAD ON UNIT.



4 NOS OF Ø2 7/8 [73.0] LIFTING HOLES

CGACDS 165

60HZ



CGACDS 185

60HZ

