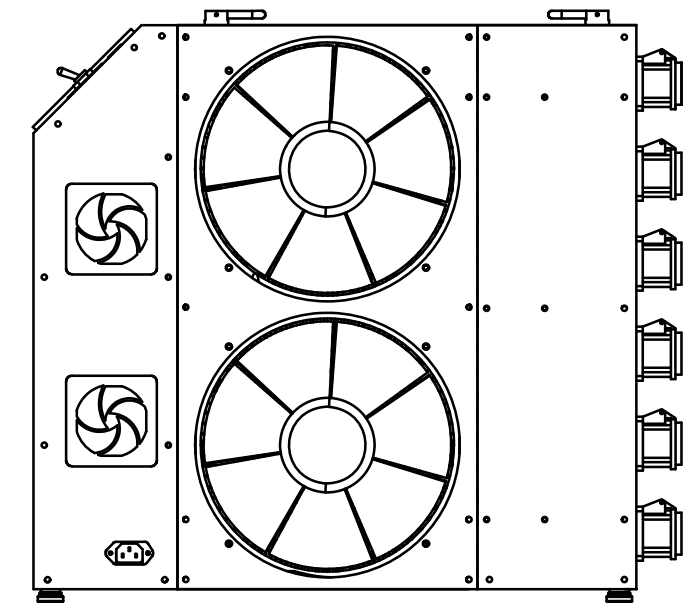
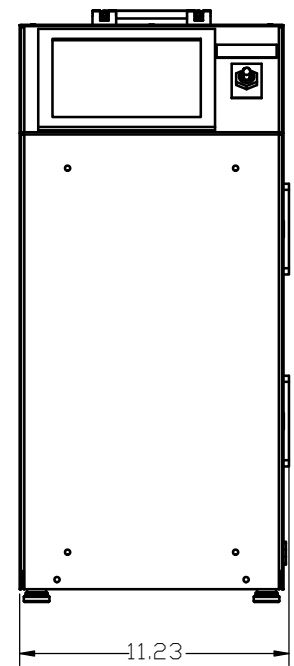
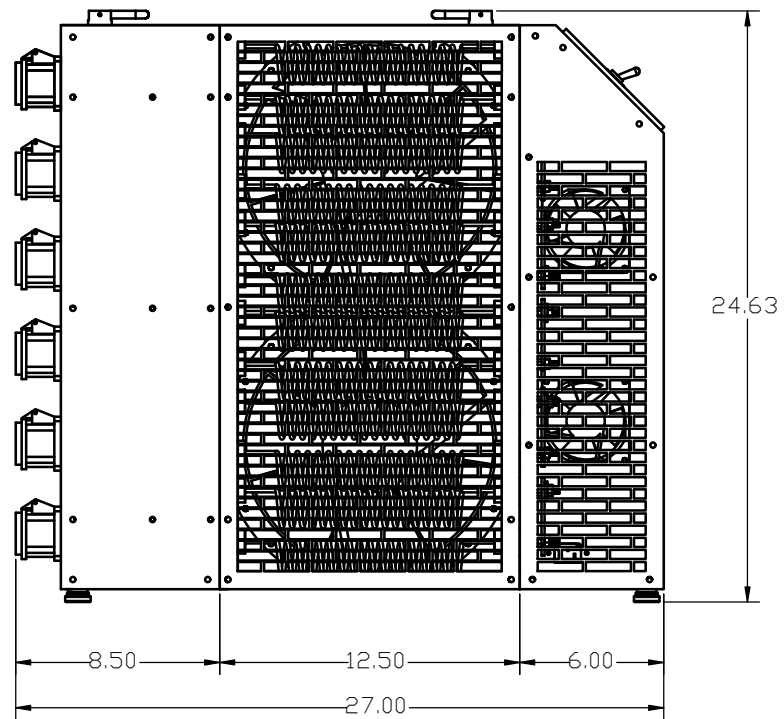
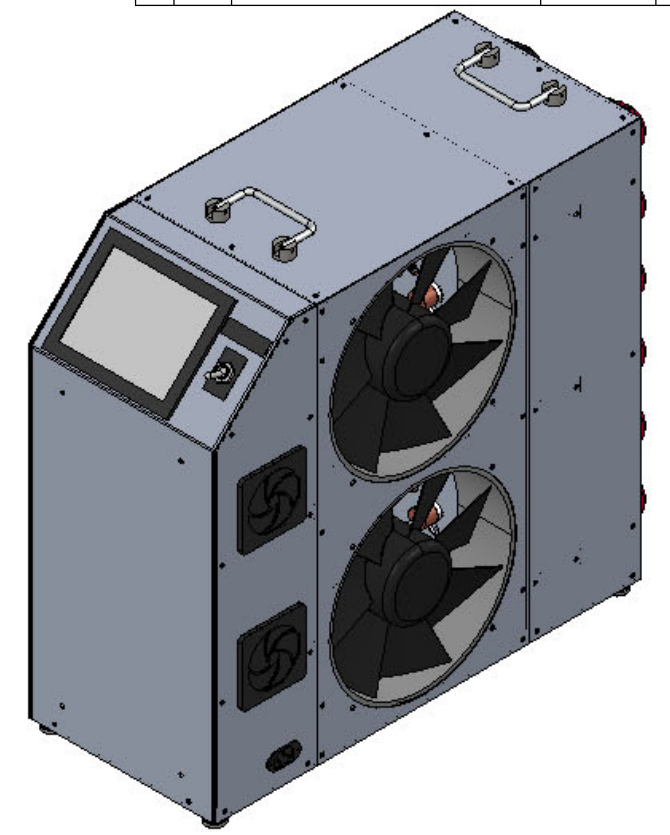
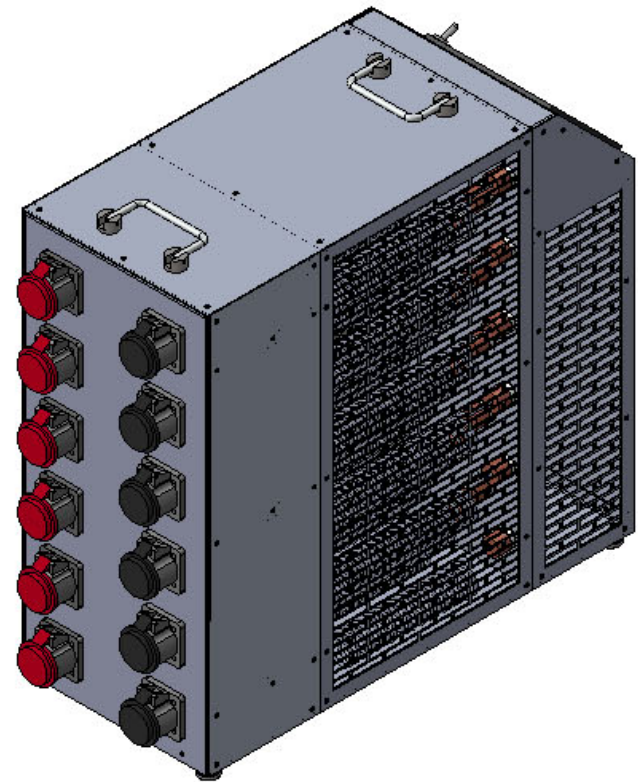


| REVISIONS | | | | |
|-----------|------|-------------|------|----------|
| ZONE | REV. | DESCRIPTION | DATE | APPROVED |
| | | | | VF |

SPECIFICATION: MODEL NUMBER ULB-R58-24-CS

| | |
|----------------------|---|
| CAPACITY | 58KW |
| LOAD TYPE | RESISTIVE |
| POWER FACTOR | NA |
| VOLTAGE | 12VDC / 144VDC |
| FULL LOAD AMP | 12VDC-1200AMP, 24VDC-2400AMP, 48VDC-1200AMP, 72VDC-800AMP, 96, 120, 144VDC-400AMP |
| COOLING SYSTEM | FORCED AIR, AIR FLOW 2260 CFM (UNRESTRICTED), DIRECTION HORIZONTAL |
| TEMPERATURE RATING | MAXIMUM AIR INLET TEMPERATURE 85°F, MAXIMUM EXHAUST TEMPERATURE 167°F |
| FAN/CONTROL POWER | 48VDC, 1900mA |
| DIMENSIONS (MAXIMUM) | 11"WX23.7"HX24"L |
| WEIGHT | __LBS(ALUMINIUM FABRICATION) |
| FINISH | POWDER COATED, COLOUR:RAL-7042 TRAFFIC GREY A |



| | | | | | | | | |
|--|----------|---|-----------|--------|---|-----------------|-----------|------------|
| FINISH | MATERIAL | UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONS ± 1/8 ANGLES ± 0° 30' 2 PLACE DECIMALS ± .03 3 PLACE DECIMALS ± .010 | APPROVALS | DATE | | | | |
| - | ASSEMBLY | | DRAWN | BS | | 09/02/21 | | |
| <p align="center">CONFIDENTIAL/PROPRIETARY</p> <p>THIS DOCUMENT CONTAINS THE CONFIDENTIAL AND PROPRIETARY INFORMATION OF ULB. YOU MAY NOT POSSESS, USE, COPY OR DISCLOSE THIS DOCUMENT OR ANY INFORMATION IN IT FOR ANY PURPOSE WITHOUT EXPRESS WRITTEN PERMISSION. NEITHER RECEIPT, FROM ANY SOURCE, NOR POSSESSION OF THIS DOCUMENT, CONSTITUTES SUCH PERMISSION. POSSESSION, USE, COPYING OR DISCLOSURE BY ANYONE WITHOUT EXPRESS WRITTEN PERMISSION OF ULB IS NOT AUTHORIZED AND MAY RESULT IN CRIMINAL AND/OR CIVIL LIABILITY.</p> | | | CHECKED | | <p align="center">DC RESISTIVE LOAD BANK, MODEL ULB-R58-24-CS</p> | | | |
| | | | ENGR. | | | CONTRACT NUMBER | | |
| | | | QUAL. | | JOB#1130 | SIZE | CAGE CODE | A403004-P0 |
| | | | REL. | | DO NOT SCALE DRAWING | D | 8LKM0 | |
| | | | SCALE | WEIGHT | SHEET: 1 of 1 | | | |