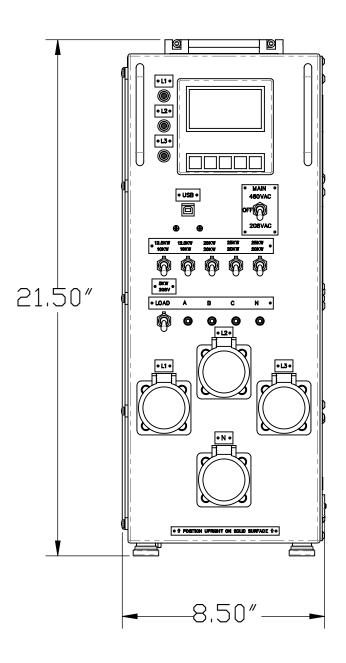
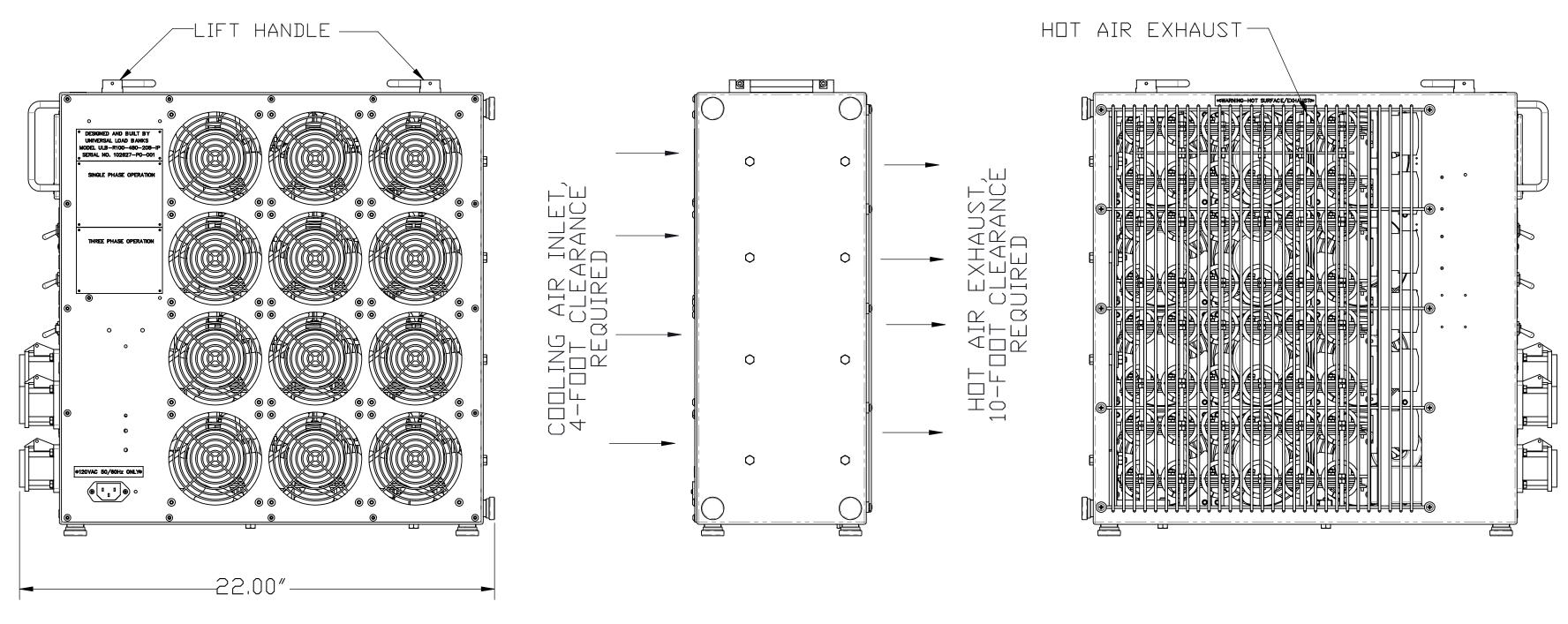
	8	7	6	
	SPECIFICATION:			
	CAPACITY	100KW, 3-PHASE	480/240 VAC, 75.2KV	V 3-PHASE 208 VA
	LOAD TYPE	RESISTIVE		
	POWER FACTOR	1.0		
	VOLTAGES	480/240 VAC 3-	PHASE, 208 VAC 3-P	HASE, 240 VAC 1-P
	FREQUENCY	50/60 HZ		
	FULL LOAD AMPS	240 VAC 3-PHAS 120VAC 1-PHASE	SE : 240AMP, 480∨AC : 106AMP	3-PHASE : 120AMP,
	COOLING SYSTEM	FORCED AIR, AIR	FLOW 2000 CFM (UI	NRESTRICTED), DIRE
	TEMPERATURE RATING	MAXIMUM AIR INT	AKE TEMPERATURE 12	5°F, MAXIMUM EXHAU
	FAN/CONTROL POWER	EXTERNAL 120VA	C, 1-PHASE 50/60HZ	10A POWDER SOURCE
	DIMENSIONS (MAXIMUM)	8.5" W X 21.5" H	X 22" L	
	WEIGHT(MAXIMUM)	110 LBS / 50KG.	( ALUMINUM FABRICA	TION )
	FINISH	POWDER COATED,	COLOUR : RAL -7042	2 TRAFFIC GREY A



С

В



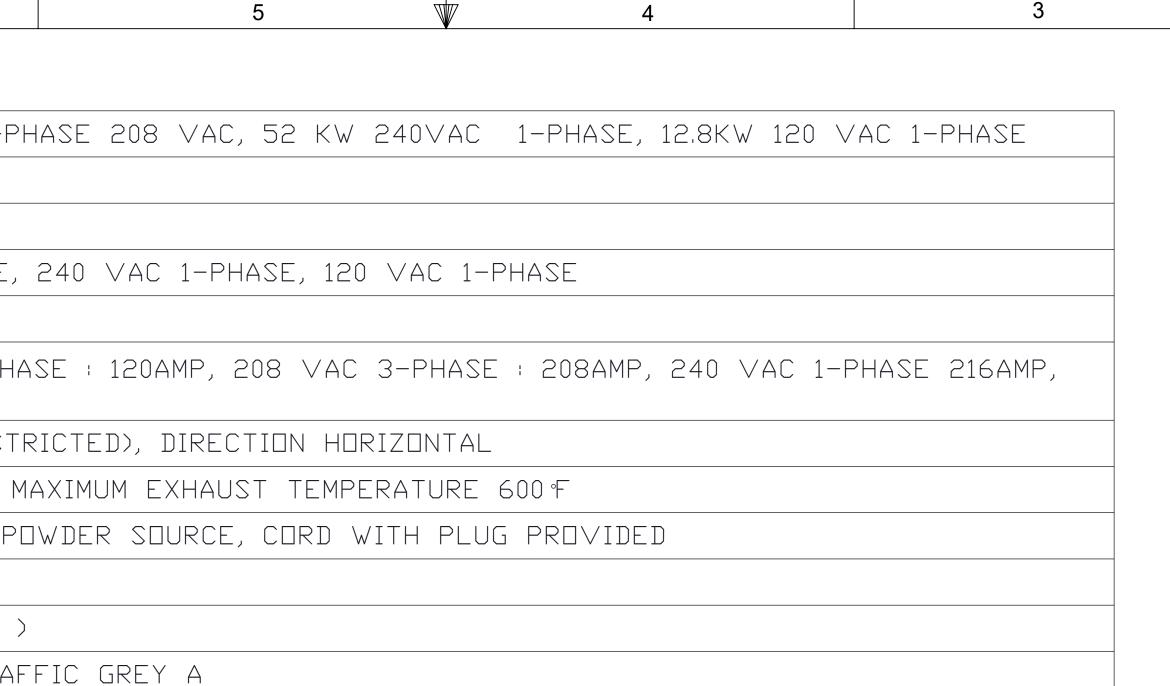
## DESCRIPTION:

ULB-R100-480-240-CP IS MODERN RESISTIVE LOAD BANK SYSTEM INTENDED FOR FIELD USE IN TESTING AND MAINTENANCE EXERCISE OF GENERATORS, UPS AND OTHER AC POWER SOURCES. ULB-R100 SERIES PORTABLE LOAD BANKS ARE DESIGNED FOR INDOOR USE, CONFIGURABLE FOR 5-100 KW RANGE, CAPABLE OF DATA MONITORING ON DIGITAL POWER METER AND DATA ACQUISITION ON EXTERNAL COMPUTER

7

6

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## MODEL NUMBER CODE REFERENCE TABLE:

ULB	– UNIVERSAL LOAD BANK
R	– RESISTI∨E
100	– MAXIMUM CAPACITY 100 KW
240	- NOMINAL VOLTAGE 240 VAC
480	– NOMINAL VOLTAGE 480 VAC
С	– OPTION – COMPACT
Ρ	– OPTION – PORTABLE

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INFORMATION O DISCLOSE THIS PURPOSE WITH Receipt, from Document, com Copying or di Written perm	INFORMATION OF ULB, YOU MAY NOT POSS DISCLOSE THIS DOCUMENT OR ANY INFORM PURPOSE WITHOUT EXPRESS WRITTEN PER RECEIPT, FROM ANY SOURCE, NOR POSSES DOCUMENT, CONSTITUTES SUCH PERMISSIO COPYING OR DISCLOSURE BY ANYONE WITH WRITTEN PERMISSION OF ULB IS NOT AUT		
FINISH RAL7042 Powder coati		ח.	ESS DTHERWISE SPECIFIED IMENSIDNS ARE IN INCHES LERANCES:FRACTIDNS ± 1/8 ANGLES ± 0° 30' PLACE DECIMALS ± .03 PLACE DECIMALS ± .010

