



- Motion Labs 8 channel modular motor control and power distribution system.
- 208 input (G, X, Y, Z) 3 Phase 4 Wire
- Ceep 7 output rated for up to 8 1HP 3 Phase Electric Chain Hoists.
- Phase Reverse option to correct out of phase input.
- Contactor Enable button for local pendant control.
- Handheld Remote utilizes momentary switch for GO function and maintained switch for KILL function.
- KILL function disengages power to the motors.
- Unit built into 8 space 1 lld NEMA 1 Steel Liner.
- Unit is ETL Listed in Canada and the United States and conforms to UL Standards 1640 for Portable Power Distribution and UL 508A for Industrial Controls as well as Canadian CSA Standard C22.2 No. 14
- Qualified Personnel Only

Type 1 Enclosure
 Indoor Use Only
 Input Voltage: 208VAC 3PH 60Hz
 Wiring Config: 8 CH @ 1HP
 Max Ampacity: 40 Amps
 Part No.: 1200-8-C-M-1313-03
 Serial No.: XXXX

208VAC
 3PH 60 Hz
 10 AMPs MAX.
 PINOUT: C7-38
 1 = L1
 2 = L2
 3 = L3
 4 = UP
 5 = GROUND
 6 = MTR COMMON
 7 = MTR DOWN



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TITLE		DRAWN BY		DATE DRAWN		SIZE	DRAWING NUMBER		REV
Motor Control, 8 CH, Input 208V 3PH 50A 480V F1, C7, C7-38 4X10A3P, 8-1, w/Handheld		-		-		A	1200-8-C-M-1313-03		-
MODEL FILENAME & PATH		-		-		SCALE	SHT	OF	SHT
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