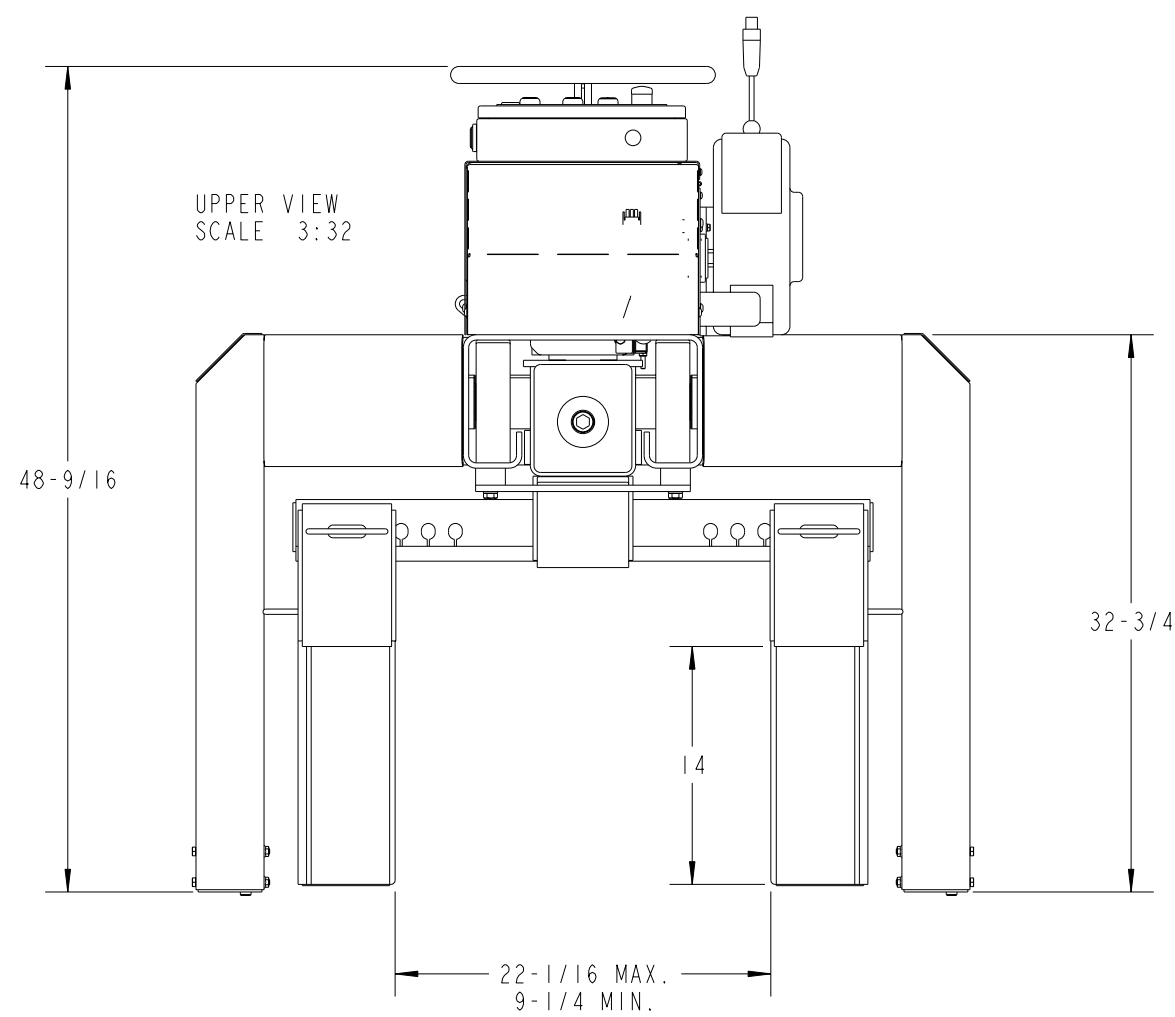
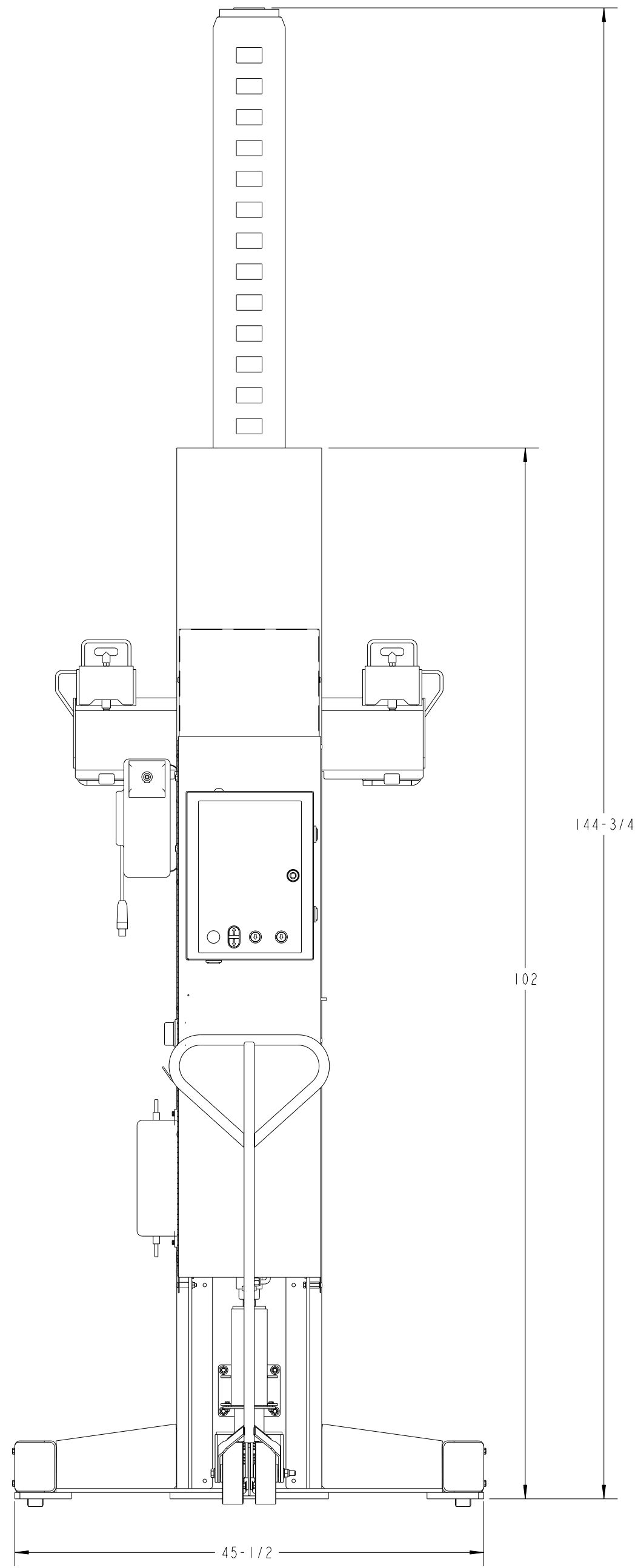
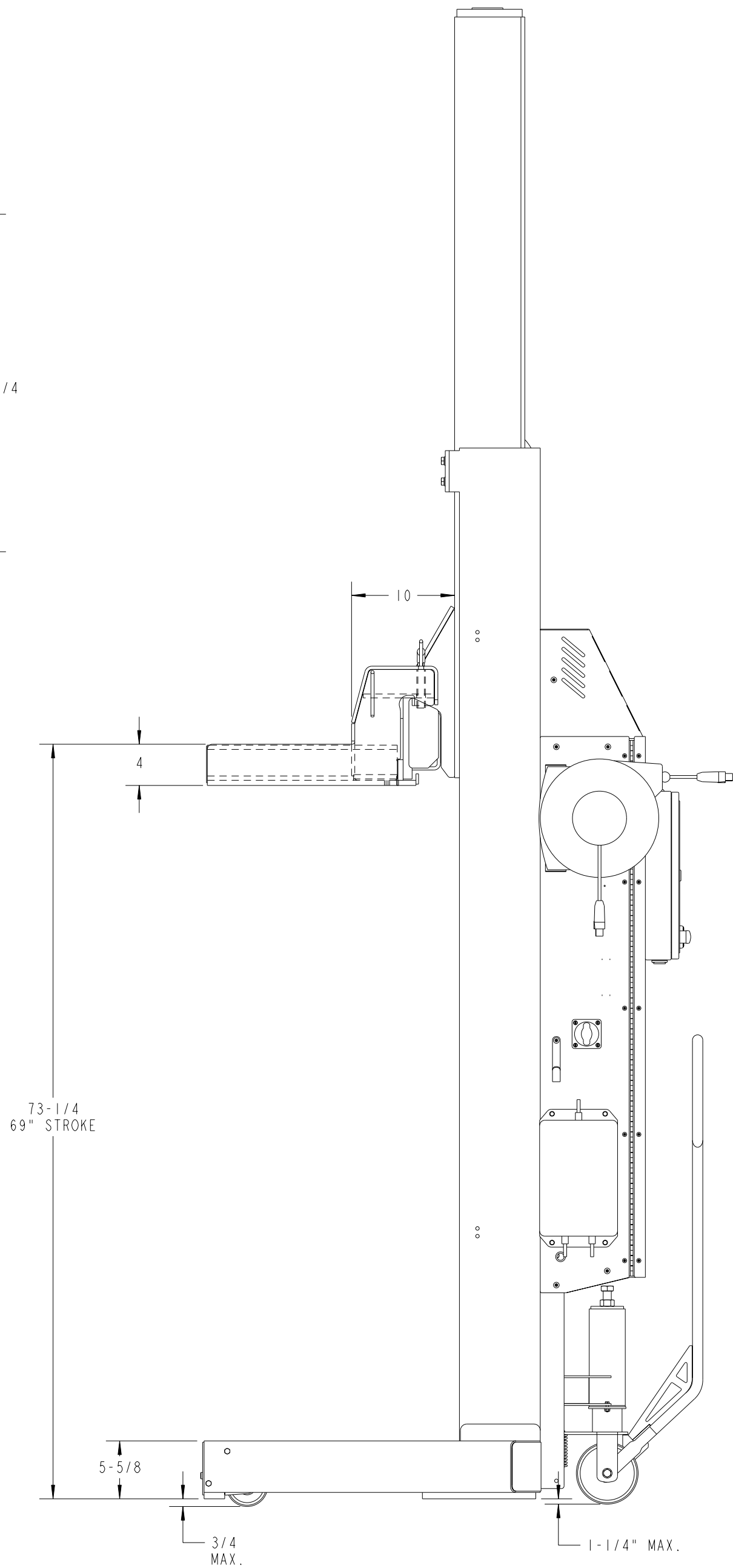




SPECIFICATIONS	VALUE
LIFTING SYSTEM	INVERTED ROD HYDRAULIC CYLINDER
ELECTRICAL SYSTEM	24V DC - 2 12V DEEP CYCLE BATTERIES
CAPACITY	18,000 LBS EACH COLUMN
LIFTING HEIGHT	69"
LIFTING TIME - EMPTY	55 SECONDS
LIFTING TIME - AT CAPACITY	91 SECONDS
NUMBER OF CYCLES (FROM FULL CHARGE)	14 CYCLES AT CAPACITY
SUSPENSION	SIMPLE SPRING LOADED POLY ON STEEL WHEELS, WITH SEALED ROLLER BEARINGS AND ADJUSTABLE HEIGHT
FORK ADJUSTMENT POSITIONS	5

- OPTIONAL KIT PART NUMBERS:
- LONG FORK KIT = M140001
 - LIGHT KIT = M140002
 - PENDANT CONTROL KIT = M140003
 - FORKLIFT RAMP KIT = M140004
 - FORE/AFT TRUCK FRAME ADAPTER KIT = M140005
 - WHEEL ENGAGING CROSS BEAM = FD2353
 - FRAME ENGAGING CROSS BEAM = ML41



				TOLERANCE UNLESS OTHERWISE SPECIFIED: FRACTIONAL DIMENSIONS: $\pm 1/32"$ ($< 12"$) $\pm 1/16"$ ($> 12"$) DECIMAL DIMENSIONS: $\pm .010"$ ANGULAR DIMENSIONS: $\pm 1^\circ$ WELD BEAD SIZE: $\pm 1/8"$ WELD BEAD LENGTH: $\pm 1/2"$ WELD BEAD POSITION: $\pm 1/2"$	THIRD ANGLE PROJECTION DO NOT SCALE DRAWING UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN INCHES 1/32" MIN. CORNER BREAK REMOVE ALL BURRS	LIFT SPECS- DC WIRED WEMU	
				NOTES: The design and detail illustrated in this drawing is the property of Rotary Lift. It is being loaned with the expressed condition that it will not be duplicated or used except by permission and is subject to return upon request.	APPROVED DB	DATE 12/10/2007	
				REV CO NUM	DATE	BY	
				- ISSUE 6994.10	3/18/08	JTS/DM	
				SCALE 3:32	SHEET 1 of 1	DRAWING NUMBER SPEC0128	