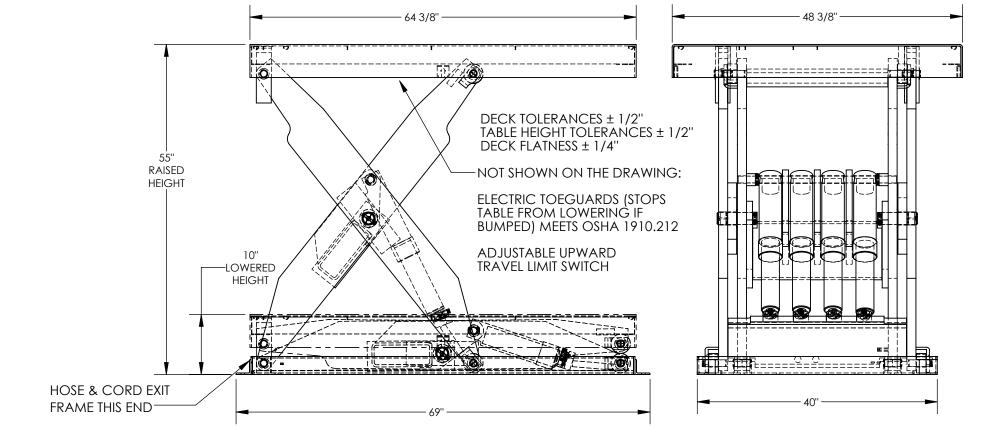
ELECTRIC HYDRAULIC SCISSOR LIFT TABLE - EHLT-4864-10-55

APPROX WEIGHT: 1879.76 lbs.

DOES NOT INCLUDE WEIGHT OF POWER OR PACKAGING!!!

*** ANY ADDITIONS, DELETIONS, OR OMISSIONS MUST BE CORRECTED ON THIS DRAWING AS THIS DRAWING WILL BE CONSIDERED ALL INCLUSIVE ***
ALL GRAPHICS PROVIDED ARE FOR REFERENCE ONLY. IF CERTAIN DIMENSIONS ARE CRITICAL PLEASE VERIFY THOSE DIMENSIONS WITH YOUR SALESPERSON



STANDARD FEATURES

MODEL NUMBER IS EHLT-4864-10-55 PLATFORM WIDTH IS 48 3/8" PLATFORM LENGTH IS 64 3/8" PLATFORM RAISED HEIGHT IS 55" PLATFORM LOWERED HEIGHT IS 10" TABLE CAPACITY (EVENLY DISTRIBUTED) LOAD IS 10.000 LBS CONTROL IS HANDHELD, 2 BUTTON, NEMA 4 PENDANT WITH 4'-20' CORD SAFETY MAINTENANCE PROPS, DISPLACEMENT STYLE CYLINDERS INSTALLED ROD DOWN **EMERGENCY SAFETY STOP HYDRAULIC FUSES** IN ALL CYLINDER UNITS HAVE 2' TEST LEAD AND PIG TAIL EXTERNAL POWER UNIT **DURABLE LIQUID PAINT BLUE FINISH**

SPECIAL FEATURES

			estions even form I dileted the Lebes with the	HE	A P P R O V A	CONFIRM PRO COMPLIANCE WITH AND LOCAL REG UNITS REQUIRING MODIFIED A	SFIES DES SO ACKI DDUCT A ALL APP GULATION G APPI ARE NO	SIGN AND DI. NOWLEDGE I .ND INSTALLA LICABLE FEDI NS AND STAN ROVAL DR	MENSION MY DUTY TO ITION ERAL, STATE IDARDS. AWINGS OR NABLE	
					L	. Signed:			_Date:	
F	PLEASE	CIRC	LE SPECI	FICATIONS	3:	Printed Name:				
	POWER	AC	C DC (1	2V) AIR/OIL		LEAD TIME WILL START UP	ON RECEI			VC
	MOTOR V	OLTAC	GE 115 20	8 230 460		RIBUTOR'S NAME:	TUDIA		P.O.# X	
	DEDICA	TED Ç	IRCUIT REQ	UIRED 60Hz		'ESTIL MANUFAC	IUKIN	_	W.O.# X	
	MOTOR P	HASE	SIN C LE	THREE	DRAV	wn by: DLS	DATE: 11/	0,20	SALES: X	
	CONTR	OL.	HAND	FOOL	REFER	RENCE: X		SCALE: 1:16	FILE NAME:	
DIMENSION TOLERANCE ± 1/4"					QUO	TED LEAD TIME: X	QUOTE # X		25-007-151	