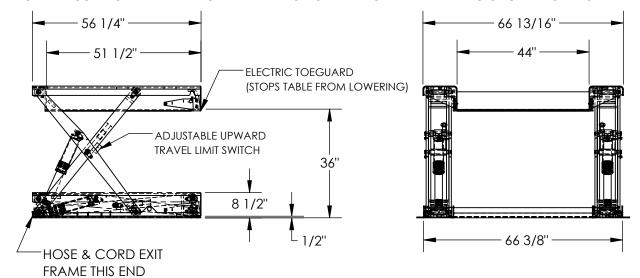
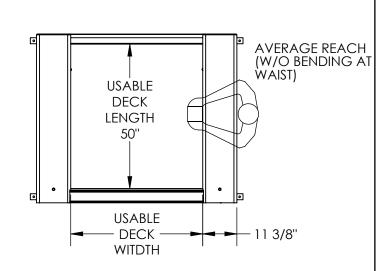
## GROUND LIFT SCISSOR TABLE - EHLTG-4450-2-36-PSS

APPROX WEIGHT: 1322,58 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



6" HIGH



DECK TOLERANCE ± 1/2" TABLE HEIGHT TOLERANCE ± 1/2" DECK FLATNESS ± 1/4"

## STANDARD FEATURES

MODEL NUMBER IS EHLTG-4450-2-36-PSS **USABLE WIDTH IS 44" USABLE LENGTH IS 50"** OVERALL WIDTH IS 66 13/16" **OVERALL LENGTH IS 56 1/4"** RAISED HEIGHT IS 36" LOWERED HEIGHT IS 1/2" TABLE CAPACITY

(EVENLY DISTRIBUTED) IS 2000 LBS. **EXTERNAL POWER UNIT** SAFETY MAINTENANCE PROPS DISPLACEMENT STYLE CLINDERS

INSTALLED ROD DOWN **EMERGENCY SAFETY STOP HYDRAULIC FUSES IN ALL CYLINDERS** 

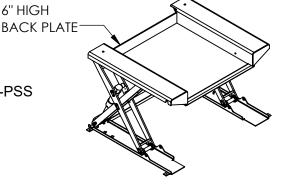
UNITS HAVE 2' TEST LEAD AND PIG TAIL CONTROL IS FOOT SWITCH, 2 PEDAL,

NEMA 1 WITH MINIMUM USABLE 8' STRAIGHT CORD STAINLESS STEEL DECK AND FRAME

SCISSOR LEGS ARE HOT DIP GALVANIZED

## SPECIAL FEATURES

NONE



## PLEASE CIRCLE SPECIFICATIONS:

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POWER	AC		DC (12V			/) AIR/OIL		
MOTOR VOLTAGE 115 208 230 460								
DEDICATED CIRCUIT REQUIRED 60Hz								
MOTOR PHASE			SINGLE			THREE		
CONTR	OL -	+	IAND			FOOT		

**DIMENSION TOLERANCE ± 1/4"** I, THE UNDERSIGNED, AGREE THAT THE PRODUCT AS REPRESENTED SATISFIES DESIGN AND DIMENSION REQUIREMENTS. I ALSO ACKNOWLEDGE MY DUTY TO

32 1/2" x 12" x 12 1/2" (L x W x H

**REMOTE POWER UINIT:** 

WITH 8' HOSE & CABLÉ

CONFIRM PRODUCT AND INSTALLATION
COMPLIANCE WITH ALL APPLICABLE FEDERAL, STATE
AND LOCAL REGULATIONS AND STANDARDS.

UNITS REQUIRING APPROVAL DRAWINGS OR MODIFIED ARE NON-RETURNABLE [ ] As drawn [ ] As marked

Signed:	Date:				
Printed Name:					
FAD TIME WILL START LIPON REC	FIPT OF SIGNED APPROVAL DRAWIN				

ISTRIBUTOR'S NAME: VESTIL MANUFACTURING

W.O.# DRAWN BY: RLH DATE: 8/3/18 SALES: X reference: X SCALE: 1:32 FILE NAME: Quoted lead time:  $_{
m Y}$ QUOTE # 04-007-058

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