PREMIUM TRUCK SCISSOR DOCK LIFT - WL-100-6-68

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: WL-100-6-68 UNIT TO BE MOUNTED: AT SURFACE OR IN PIT (CIRCLE ONE) CAPACITY (EVENLY DISTRIBUTED):

6,000 LBS

OVERALL PLATFORM SIZE: (72" X 96")

RAISED HEIGHT 70" ± 2" LOWERED HEIGHT: 10"

REMOVABLE HANDRAILS AND 4"NON-REMOVABLE TOE BOARDS 42" HT W/

21" MIDRAIL

USABLE WIDTH: 64 5/8"

TRUCK BRIDGE IS 72" W X 18" L $\,$ AT **ROLLER END W/ CHAINS & HANDLES**

FRAME SIZE IS: 62" W X 93" L

SHIPPING WT APPROX: 3300 LBS ± 6 1/2 HP POWER UNIT (SEE BOTTOM

OF PAGE)

W/8' OF HYDRAULIC HOSE -HAND-HELD CONTROL ON A 4'-20' COIL CORD

REFER TO THE UNIT'S ELECTRICAL

DIAGRAM FOR

ELECTRICAL SERVICE REQUIREMENTS

-INSTALL TO MEET ALL APPLICABLE

STATE & LOCAL

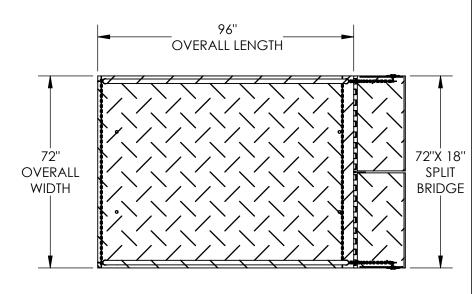
CODES FOR YOUR AREA! 5" BEVELED TOE GUARD ARCHITECTURAL REVIEW FOR CORRECTNESS OF PIT AND FOR COMPLIANCE TO LOCAL AND STATE CODES IS RECOMMENDED.

UNIT IS DURABLE LIQUID PAINT **BROWN FINISH** HANDRAILS ARE TOUGH BAKED IN POWDER COATED YELLOW FINISH

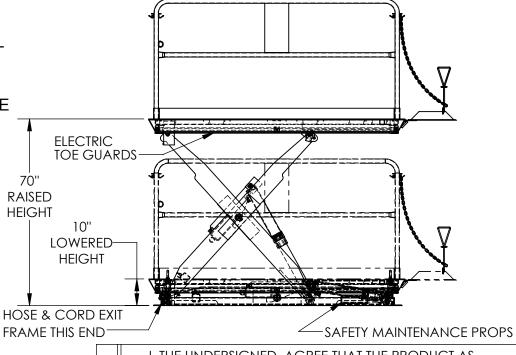
DIMENSION TOLERANCE ± 1/4"

SPECIAL FEATURES

NONE



** STANDARD UNIT NOT INTENDED FOR SIDE CROSS LOAD **



HYDRAULIC UNIT OVERALL DIMENSIONS 14"W x 33"L x 31"H (COMES W/ 8FT HOSE)

I, THE UNDERSIGNED, AGREE THAT THE PRODUCT AS REPRESENTED SATISFIES DESIGN AND DIMENSION REQUIREMENTS. I ALSO ACKNOWLEDGE MY DUTY TO 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:

D APPROVAL DRAWING

			,		<i>LEAI</i>	D TIME WILL START U	PON RECEI	PT OF SIGNED
POWER A	С D(C (12V		NOIL	DISTRIBUTOR	'S NAME:		
MOTOR VOLTA	GE 115	208	230	460		L MANUFAC	CTURIN	IG
DEDICATED CIRCUIT REQUIRED 60Hz					DRAWN BY:	DLS	DATE: 5/1	/2015
MOTOR PHASE	SINGL	.E	THR	EE	REFERENCE:	Χ		SCALE: 1:36
CONTROL	HAN	D -	FO		QUOTED LEA	D TIME: X	QUOTE #	

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