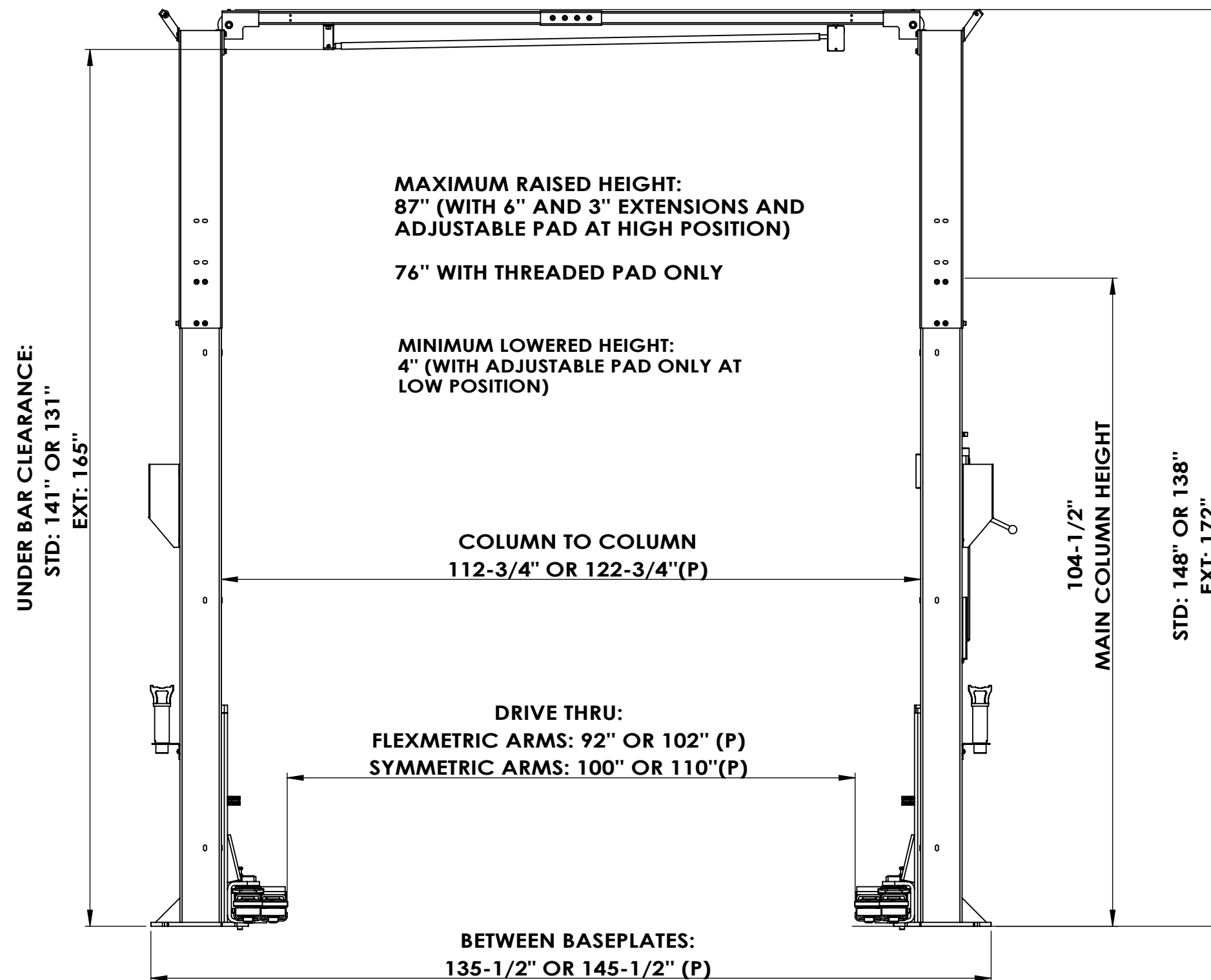


MOTOR:
 230V 1PH 60HZ
 18AMP@FULL LOAD



MAXIMUM RAISED HEIGHT:
 87" (WITH 6" AND 3" EXTENSIONS AND
 ADJUSTABLE PAD AT HIGH POSITION)

76" WITH THREADED PAD ONLY

MINIMUM LOWERED HEIGHT:
 4" (WITH ADJUSTABLE PAD ONLY AT
 LOW POSITION)

COLUMN TO COLUMN
 112-3/4" OR 122-3/4"(P)

DRIVE THRU:
 FLEXMETRIC ARMS: 92" OR 102" (P)
 SYMMETRIC ARMS: 100" OR 110"(P)

BETWEEN BASEPLATES:
 135-1/2" OR 145-1/2" (P)

(P): PREMIUM MODEL

UNLESS OTHERWISE SPECIFIED:
 DIMENSIONS ARE IN (MM) INCHES

TOLERANCES:
 FRACTIONAL: ±[1.5] 1/16"
 ANGLE; MACH: ±1/2° BEND ±1°
 X.X" (1 DECIMAL): ±[3] 0.1"
 X.XX" (2 DECIMAL): ±[1] 0.03"
 X.XXX" (3 DECIMAL): ±[0.5] 0.010"

GEOMETRIC TOLERANCING PER:
 ASME Y.14.5M-1994

MATERIAL	NAME	DATE
SEE PARTS		
FINISH	DRAWN	
	CHECKED	
DO NOT SCALE DRAWING	APPROVED	

TLS

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SIZE	NAME	DATE
CHECKED		
APPROVED		

TOTAL AUTOMOTIVE LIFTING SOLUTIONS INC.
 (905)847-1198 FAX (905)891-1214
 www.TLSLifts.com

TITLE: 10,000LBS 2 POST LIFT

PROJECT: 10K 2 POSTS LIFT

REV.	A-01
PART#	42100000

SCALE: 1:20 WEIGHT:1839.59lbs SHEET 1