

Α	POWER UNIT HEIGHT	71 3/5
В	LIFTING HEIGHT (71" STROKE CYLINDER)	75 1/2
D	MIN. ADAPTER HEIGHT	4 3/5
	1 3/4" SHORT EXTENSION	FOUR INCLUDED AS STANDARD EQUIPMENT
	3 1/2" MIDDLE EXTENSION	FOUR INCLUDED AS STANDARD EQUIPMENT
	5" TALL EXTENSION	FOUR INCLUDED AS STANDARD EQUIPMENT
Е	WIDTH OVERALL	140 & 146
F	INSIDE COLUMNS	114 7/8
G	WIDTH BETWEEN CARRIAGES	113 2/5
Н	HEIGHT OVERALL (STANDARD)	166
	EH1 EXTENDED HEIGHT	178
	LH1 LOWER HEIGHT	154
	DP DIRECT POST (NO EXTENSION)	143
I	FLOOR TO OVERHEAD BAR	160 1/3
J	DRIVE THRU CLEARANCE	102 3/4
K	CYCLINDER HEIGHT (FULL RISE 71")	12'1 3/4

LIFT CAPACITY	12,000 LBS
LIFTING SPEED (RISE TIME)	60 SECONDS
MOTOR RATING OPTIONS	1 PHASE 208/230V 17-16 AMPS
WEIGHT	2230 LBS
MECHNICAL SAFETY RELEASE	MANUAL BOTH COLUMN
SWING ARM LOCKS	AUTOMATIC LOCKING UPON ASCENT
CYCLINDERS	TWO, ONE PER COLUMN
CARRIAGE BEARINGS	EIGHT PER CARRIAGE UHMW
MIN.BAY SIDE	

## NOTES:

- 1.) ALL DIMENSIONS ARE NOMINAL WITHOUT LEVELING SHIMS, AND ARE SUBJECT TO MANUFACTURING & INSTALLATION TOLERANCES
- 2.) STANDARD HEIGHT LIFT SHOWN
- 3.) ANCHORING REQUIREMENTS SEE SHEET 2
- 4.) ANCHORING SYSTEM TESTED TO ANSI/ALI ALCTV:2009
- 5.) ALTERNATE SEISMIC ANCHORING AVAILABLE PER IBC
- 6.) OVERALL HEIGHTS SHOWN UNDER DIMENSION "H" ARE MAXIMUM VALUES. THEY CAN BE ADJUSTED TO BE 4" OR 8 1/2" SHORTER AS NEEDED