


* SHOWN WITH 20' RUNWAYS.

** POWER UNIT LOCATION PER CUSTOMER'S SPECIFICATION.
SHOWN ABOVE IN STANDARD LOCATION.

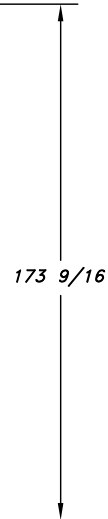
NOTICE OF CONFIDENTIAL INFORMATION

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REV.	DESCRIPTION	DATE	BY	APP'D.
	1) OVERALL LENGTH WAS 383 11/16 (31'-11 11/16") 2) RAMP LENGTH WAS 109 3/16	8/08	dak	

SPECIFICATIONS:

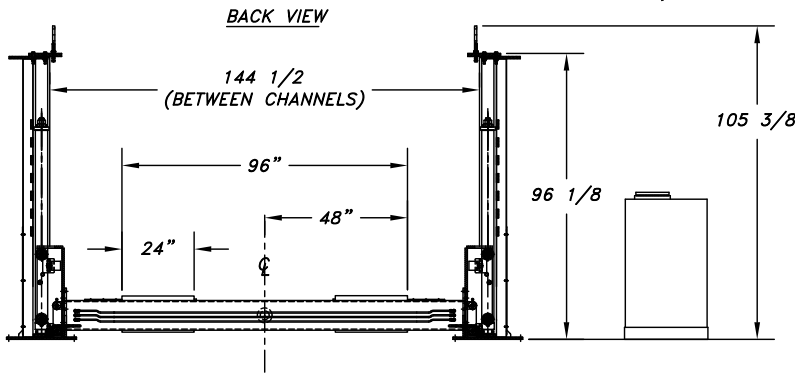
CAPACITY -----	33,000 LB
LIFTING SPEED -----	120 SECONDS
MOTOR RATING -----	10 HP, 208-230 VAC THREE PHASE
LIFTING MECHANISM -----	(4) 4" HYDRAULIC CYLINDERS, DIRECT DRIVE
OVERALL LENGTH -----	32'-0 1/4"
OVERALL WIDTH -----	14'-5 9/16"
LIFTING STROKE -----	5'
TRACK WIDTH -----	24"
CLEARANCE BETWEEN POSTS -----	11'-8"
MECHANICAL SAFETY RELEASE -----	SINGLE POINT
MECHANICAL SAFETY LOCKS -----	MULTI-POSITION
BACK-UP HYDRAULIC SAFETY SYSTEMS -----	P.C. FLOW CONTROLS & VELOCITY FUSES
WEIGHT -----	12000 LB
SYNCHRONIZATION (MAIN TO OFFSIDE) -----	(4) #646 LEAF CHAINS
SYNCHRONIZATION (FORE TO AFT) -----	ELECTRICALLY AUTOMATIC / MANUALLY ADJUSTABLE
FLOOR REQUIREMENTS -----	4000 PSI CONCRETE 4 1/2" THICK
AVAILABLE OPTIONS * -----	THREE PHASE POWER, 480 VAC
	DRIVE THROUGH RAMPS
	RUNWAY LIGHTING (ETL APPROVED)
	RJ-50A ROLLING HYDRAULIC JACKING BEAM (ETL APPROVED)
	AIR LINES PLUMBED INTO TRACKS
	OIL DRAIN PAN
	20', 25' OR 30' TRACKS
	RUNWAY LIGHTING & OUTLETS (NON-ETL APPROVED)
	RJ-50, ROLLING HYDRAULIC JACKING BEAM (NON-ETL APPROVED)
	JP-50, ROLLING JACK PLATFORM (NON-ETL APPROVED)
	OBSTACLE SENSOR PACKAGE (NON-ETL APPROVED)



NOTES: *

- SOME OPTION COMBINATIONS ARE NOT AVAILABLE.
- SOME OPTION MAY INVALIDATE ANSI/ALI CERTIFICATION OF LIFT.

MOHAWK RESOURCES, LTD. RESERVES THE RIGHT TO MAKE CHANGES WITHOUT NOTICE.



**MODEL TR-33
20' TRACK**

4-POST TRACK LIFT
CAPACITY: 33,000 LBS



THIS LIFT HAS BEEN TESTED AND CERTIFIED BY A NATIONALLY RECOGNIZED TESTING LABORATORY (NRTL) TO MEET THE REQUIREMENTS OF U.L. STANDARD 201 FOR GARAGE EQUIPMENT AND ANSI/ALI ALCTV-2006 FOR AUTOMOTIVE LIFT CONSTRUCTION.



MOHAWK RESOURCES LTD.

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NOTES: 1. REMOVE ALL SHARP CORNERS & EDGES. 2. UNLESS OTHERWISE SPECIFIED, SURFACE FINISH TO BE 125 RMS. 3. WELDING MEDIUM SHALL CONFORM TO AWS SPECIFICATIONS TO E-70XX ELECTRODES OR E-70TI CODE 5.3 FLUX CORE WIRE ONLY.	TOLERANCES: ANGULAR ± 1° FRACTIONAL ± .030 DECIMAL ± .030 0.XXX ± .005		SCALE NONE	DRAWN R.V.	MOHAWK RESOURCES LTD. TITLE ILLUSTRATION & SPECS, TR-33 (20')	
	FILE NAME TR-33-20	NEXT ASSEMBLY	CHECKED	APPROVED		
			DATE 4/08	WEIGHT 12000 LB.		FROM