

Quality hoists you can trust

Tufflift offers a complete range of car, truck and motorcycle hoists for every application. Our extensive range caters for both enthusiasts and professionals. If you need a 2 post for a workshop, a 4 post for storage at home or specialised equipment for commercial workshops and service centres, we have a hoist to suit every space and budget.

View our complete range at www.tufflift.com.au

2 Post Clear Floor Automotive Hoists
 2 Post Base Plate Automotive Hoists
 4 Post Automotive Hoists
 Each hoist is built to comply with the required Australian standards
 Worksafe design registered
 Structural, electrical and hydraulics warranties





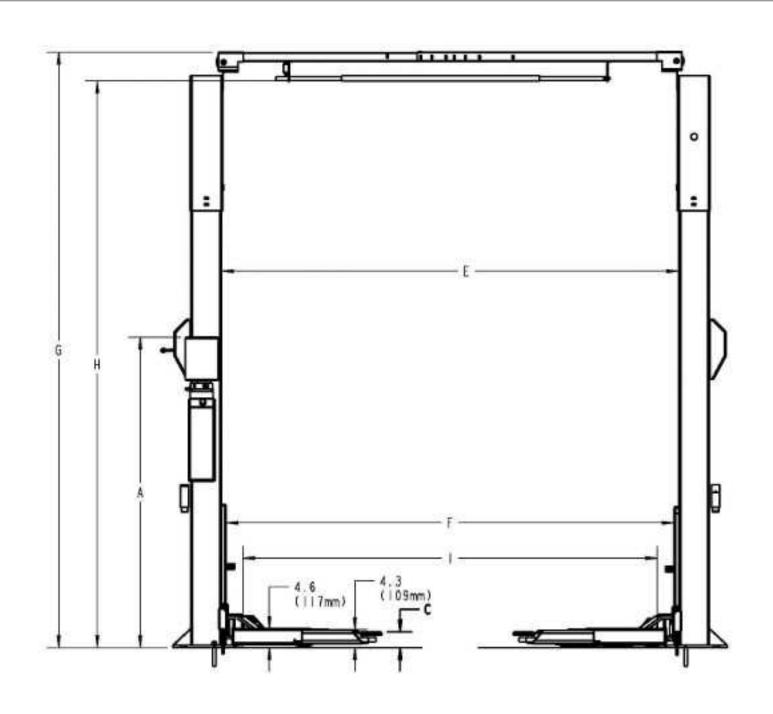
Freecall 1800 88 33 50

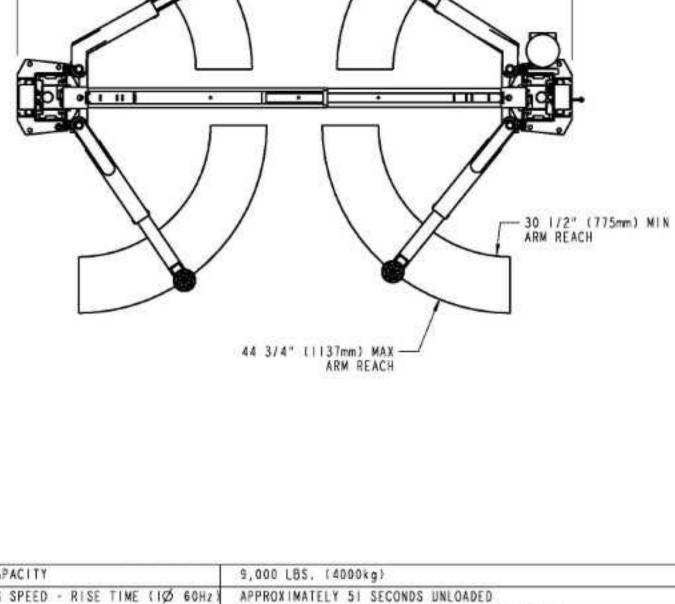
HEAD OFFICE / WAREHOUSE46 Saintly Drive, Truganina VIC 3029

NSW WAREHOUSE Smithfield NSW 2164 **QLD WAREHOUSE** Richlands QLD 4077

WA WAREHOUSEPerth Airport WA 6105







41 1/2" (1054mm) MAX — ARM REACH

28"(711mm) MIN ARM REACH

925mm MIN. 1477mm MAX.

- 1.) ALL HEIGHT DIMENSIONS ARE WITHOUT LEVELING SHIMS.
 2.) ANCHORING SYSTEM TESTED TO ANSI/ALI ALCTV: 2006

A	POWER UNIT HEIGHT	72-1/2" (1841.5mm)	
B	LIFTING HEIGHT W/ 5" EXTENSION	76-5/8" (1946mm) W/ 68" (1727mm) STROKE	
C	MIN, LIFT HEIGHT	3-5/8" (92mm)	
	MIN. LIFT HEIGHT W/ I 3/4" ADAPTER	5-3/8* (136_5mm)	
	MIN. LIFT HEIGHT W/ 5" ADAPTER	8-5/8" (219mm)	
D	OVERALL FLOOR WIDTH	31" (3327mm)	
E	INSIDE COLUMNS	109" (2769mm)	
F	WIDTH BETWEEN CARRIAGES	107* (2718mm)	
G	HEIGHT OVERALL	(42° (3607mm)	
	MINIMUM CEILING HEIGHT	(44" (3658mm)	
H	FLOOR TO OVERHEAD SWITCH	137-5/8" (3496mm)	
1	DRIVE THRU CLEARANCE	90-1/4" (2292mm)	
			-

LIFT CAPACITY	9,000 LBS. (4000kg)
LIFTING SPEED - RISE TIME (10 60Hz)	APPROXIMATELY 51 SECONDS UNLOADED
	APPROXIMATELY 59 SECONDS AT RATED CAPACITY
MOTOR RATING OPTIONS	SINGLE PHASE 208-240 VOLTS 50-60Hz 18-23 AMPS
	THREE PHASE 208-230/460 VOLTS 50-60Hz 17/8.5-14/8 AMPS
WEIGHT (INCLUDING PACKAGING)	1500 LBS
MECHANICAL SAFETY LOCKS	AUTOMATIC ALL POSITIONS FLOOR
MECHANICAL SAFETY RELEASE	MANUAL ALL BOTH COLUMNS
SWING ARM LOCKS	AUTOMATIC LOCKING ABOVE 2 1/2" (63.5mm)
HYDRAULIC SAFETY SYSTEM	AUTOMATIC ALL POSITIONS
CYLINDERS	TWO, ONE PER COLUMN
CARRIAGE BEARINGS	EIGHT PER CARRIAGE, UHMW
SYNCHRONIZATION	EQUALIZATION CABLES

DL9 SPECIFICATION

10-1-2012

1 of 2 SPEC0226

			1 2	TOLERANCE UNLESS OTHERWISE SPECIFIED: 1000 AND 1 THE FRACTIONAL DIMENSIONS: ± 1/32' (< 12')	T
				± 1/16" (> OR : 12") DO NOT SCALE DRAWING	
D	9283	2-2-15	WRJ/CPO	DECIMAL DIMENSIONS: ± .010" INLESS CHERMISE SPECIFIES ANDULAR DIMENSIONS: ± 1" ALL DIMENSIONS IN INCHES	1
C	8325.9	7-2-13	JC/CEL	WELS BEAD STEEL HIGHT-0 WELD BEAD CENETH: HIGHT-6 1732" MIN. CORNER BREAK WILD BEAD POSITION: 0172" BEHOVE ALL BURBS	1
8	8515	1-25-13	RJS/JU	000 SERIES	
Α	8325.1	11-16-12	ST/JC	VVV SENTES	
	8324	10-1-12	ST/JC	The cesings and detail illustrated in this drowing is the property of Yebicle Service Group. If is being lossed with the expressed condition that it will not be deplicated or used escapt by permission and is subject to teleratures request.	
REV	CO NUM	DATE	BY		