

TECHNICAL SPECIFICATIONS

MAXIMUM SUSPENDING LOAD (SL = P _R + P _{SLING} + P _{PLAT} + P _{LCU})	SL max	620	720	kg
RATED LOAD (SUGGESTIVE)	PR max	350	450	kg
PIT DEPTH	PD min	450		mm
HEADROOM	HD min	See drawing		
PLATFORM DIMENSIONS	WIDTH	A max	1250	mm
	DEPTH	B max	1100	mm
GUIDE TYPE	70 x 70 x 9			
SAFETY GEAR TYPE	INSTANTANEOUS			
PISTON TYPE	(depending on load and travel)	Φ50 M	Φ60 M	
PUMP TYPE	(depending on piston type)	8	13	lt/min
OIL TANK	T50			
MOTOR TYPE	(230 volts 1PH)	1,8		KW
	(400 volts 3PH)	2,0		KW
CAR SPEED	V max	0,15		m/s
CAR TRAVEL	TR max	7.000	10.000	mm
NUMBER OF STOPS	max	4		
DOORS TYPE	SEMI-AUTOMATIC			

