

SUSPENDED PLATFORM



Technical Parameters

SPECIFICATION	UNI 800	METRIC	
SUSPENSION MECHANISM (MM)	PROJECTING LENGTH	1300-1500 (ADJUSTING DISTANCE 200) MM	
	ADJUSTABLE HEIGHT	1200-1600 (ADJUSTING DISTANCE 100) MM	
	LENGTH	6000	
WEIGHT	PLATFORM	210 KG (WITHOUT COUNTER WEIGHT)	
	SUSPENSION MECHANISM	TYPE: LTD80	
	HOIST	CAPACITY: 1.8 KW	
		VOLTAGE: 380 V	
		SPEED: 8-10 M/MIN	
		RATED LIFTING FORCE: 8 KN	
	HOIST WEIGHT: 48 KG X 2		
	TYPE: LSF30		
	PERMISSION FORCE OF IMPACT: 30 KN		
	LOCKING CABLE: 3"-8"		
	WEIGHT: 5.5 KG X 2		
	14 KG		
	4 ROPE 25 KG		
22 KG			
13 KG			
COMPLETE MACHINE (WITHOUT COUNT WEIGHT)	800 KG		
FRONT BASKET FENCE HEIGHT		1050MM	
BACK BASKET FENCE HEIGHT		1200MM	