



A CRANE WHICH MOVES WITH YOU!



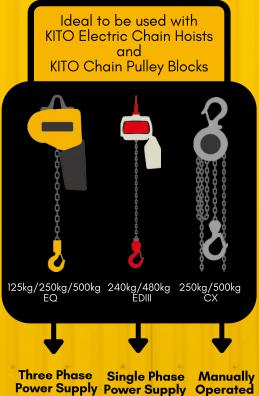
KITO EQ series electric chain hoists with dual speed Inverters & ALU Rail ensure smooth movement (Vertical & Horizontal). This helps in reducing load bouncing.



Electronic overload prevention device (E-OLL) is provided as a standard. This device stops operation immediately whenever an abnormal load is detected



With M6 rating, KITO EQ series electric chain hoists achieve a very long life. This results in high cost performance.

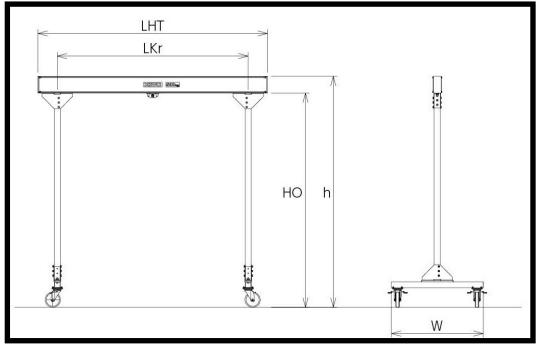




TECHNICAL SPECIFICATIONS FOR PORTABLE CRANE SYSTEMS

	Portable Crane (Single Girder)							
SI No.	Capacity (kg)	Model	Profile	Span: LKr (mm)	Height: Ho (mm)	Length: LHT (mm)	Top Height: h (mm)	Width: W (mm)
1	125	PASP001	Alu3	4500	3116	5003	3256	1200
2			Alu4	5500		6004	3296	
3	250	PASP003	Alu3	3500		4003	3256	
4			Alu4	4500		5004	3296	
5			Alu5	5500		6004	3336	
6	500	PASP005	Alu3	2500		3003	3256	
7			Alu4	3500		4004	3296	
8			Alu5	4500		5004	3336	

Span, Height of Lift, Capacity and Model Number can be selected as per you requirement



Dimensions

ADVANTAGES

- Additional structure is not required
- Easy to assemble; Easier to use!
- Light weight ALU rail makes it easy to move the system
- Castor is provided with in-built lock as a standard

