



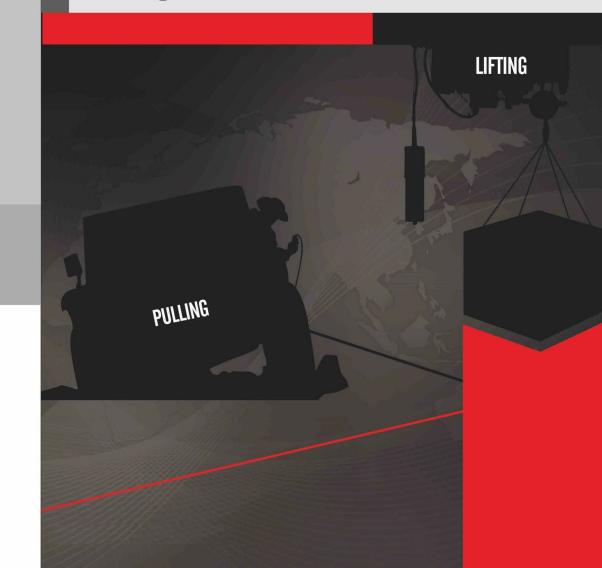








Catalogue



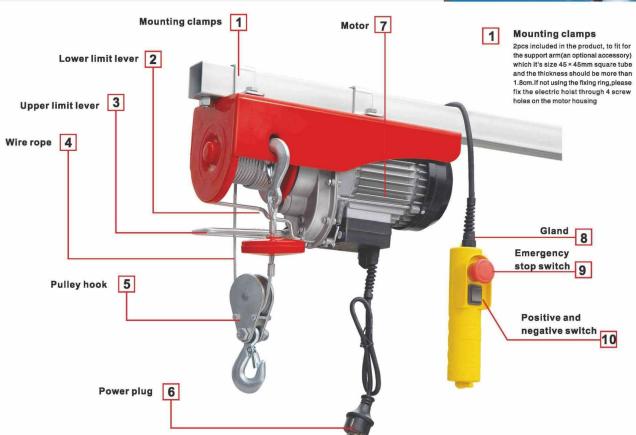




Electric Hoist

Mini-Electric Hoist with Eagle brand has compact and exquisite appearance and has the features of easy installation, security and reliability. It is the important tool for hoisting in workshops, household garages and warehouses etc. It is suitable for DIY market and is also the ideal equipment for hotels, shops, repairing, material handling, industrial assembly lines and large industrial equipments etc. It adopts single-phase power and is widely used.





2 Lower limit lever

When the wire rope is going down to the position we designed, the wire rope will automatically act the limit lever to stop the hoist. The lower limit lever also prevent the wire rope improperly winding in the reverse direction on the drum

3 Upper limit lever

When the load is lifting at the position we designed, the counter weight and limit stopper will automatically act the upper limit lever to stop the hoist

Wire rope

19×7 structure and anti-twist aircraft rope, with breaking force up to at lease 4 times than the rated lifting capacity. If the wire rope has become worn or is beginning to show signs of strands breakin, it must be replaced before being used again. (please refer to the manual for details)

5 Pulley hook

Included in the product. When the load exceeds the lifting capacity of the single hook but less than max. lifting capacity, use the pulley hook to lift the load

Power plug

All of plug styles are available in all over countries and regions, and approved by VDE or UL

7 Motor

With automatic brake system and thermal protection function. The thermal protection terminal will be automatically disconnected to protect the motor when the motor becomes overheated

R Gland

To fasten the power cord and prevent bending of the power cord to extend the lifetime

9 Emergency stop switch

With TUV approval. In case of a failure or accident occurred, to press the red emergency stop switch to immediately stop the machine for safety

10 Positive and negative switch

With TUV approval, controlling up and down function of the hoist, it is simple to use and easy to be replaced.

Electric Hoist



PA250D







Features

18m extended wire rope Upper and Lower limit device Anti-reverse winding device Emergency stop switch Thermal protection terminal Protection class IP54



Method of use	Single hook	Double hook
Rated Volt(V)	220/230	
Input Power(W)	500	
Rated lifting weight(Kg)	125	250
Lifting speed(m/min)	10	5
Lifting height(m)	18	9
Qty/CTN(PCS)	2	
Packing dimension(cm)	46 × 36 × 16	
G.W./N.W.(kg)	22/21	

PA500D









Upper and Lower limit device Anti-reverse winding device Emergency stop switch Thermal protection terminal Protection class IP54



Method of use	Single hook	Double hook
Rated Volt(V)	220/230	
Input Power(W)	900	
Rated lifting weight(Kg)	250	500
Lifting speed(m/min)	8	4
Lifting height(m)	18	9
Qty/CTN(PCS)	2	
Packing dimension(cm)	52 × 39 × 18	
G.W./N.W.(kg)	34/32	

PA800D







Features

Upper and Lower limit device Anti-reverse winding device Emergency stop switch Thermal protection terminal Protection class IP54



	Method of use	Single hook	Double hook
į	Rated Volt(V)	220/	230
	Input Power(W)	1350	
	Rated lifting weight(Kg)	400	800
	Lifting speed(m/min)	8	4
	Lifting height(m)	18	9
	Qty/CTN(PCS)		2
	Packing dimension(cm)	52 × 44 × 17 38/36	
	G.W./N.W.(kg)		



PA1000D







Upper and Lower limit device Anti-reverse winding device Emergency stop switch Thermal protection terminal Protection class IP54



Method of use	Single hook	Double hook
Rated Volt(V)	220/230 1600	
Input Power(W)		
Rated lifting weight(Kg)	500	999
Lifting speed(m/min)	8	4
Lifting height(m)	18	9
Qty/CTN(PCS)	1 56×24×33 34/32	
Packing dimension(cm)		
G.W./N.W.(kg)		







