

Mini Electric Hoist & Electric Trolley



Latest European Standard Attestation With Up And Down Position Limit CE,GS, EMC and RoHS
 Trait: with urgent stop switch and reinforced breaking switch with position limit, Protection class up to IP54, with thermal protection device

Model	Method of Use	Rated Volt(V)	Input Power(W)	Rated Lifting Weight(KG)	Lifting Height (M)	Lifting Speed (M/MIN)	Packing Dimension(CM)	G.W./N.W.	Qty/ctn (PCS)
HGS100/200	Single/Double-hook	220V~50HZ	480	100/200	12/6	10/5	47x37x16	24/22	2
HGS125/250	Single/Double-hook	220V~50HZ	510	125/250	12/6	10/5	47x37x16	24/22	2
HGS150/300	Single/Double-hook	220V~50HZ	600	150/300	12/6	10/5	47x37x16	25/23	2
HGS200/400	Single/Double-hook	220V~50HZ	950	200/400	12/6	10/5	52x42x17	35/33	2
HGS250/500	Single/Double-hook	220V~50HZ	1020	250/500	12/6	10/5	52x42x17	35/33	2
HGS300/600	Single/Double-hook	220V~50HZ	1200	300/600	12/6	10/5	52x42x17	35/33	2
HGS350/700	Single/Double-hook	220V~50HZ	1250	350/700	12/6	8/4	52x45x17	39/37	2
HGS400/800	Single/Double-hook	220V~50HZ	1300	400/800	12/6	8/4	52x45x17	39/37	2
HGS500/1000	Single/Double-hook	220V~50HZ	1600	500/1000	12/6	8/4	51x34x18	33/32	1
HGS600/1200	Single/Double-hook	220V~50HZ	1800	600/1200	12/6	8/4	51x34x18	33/32	1



Mini Electric Hoist

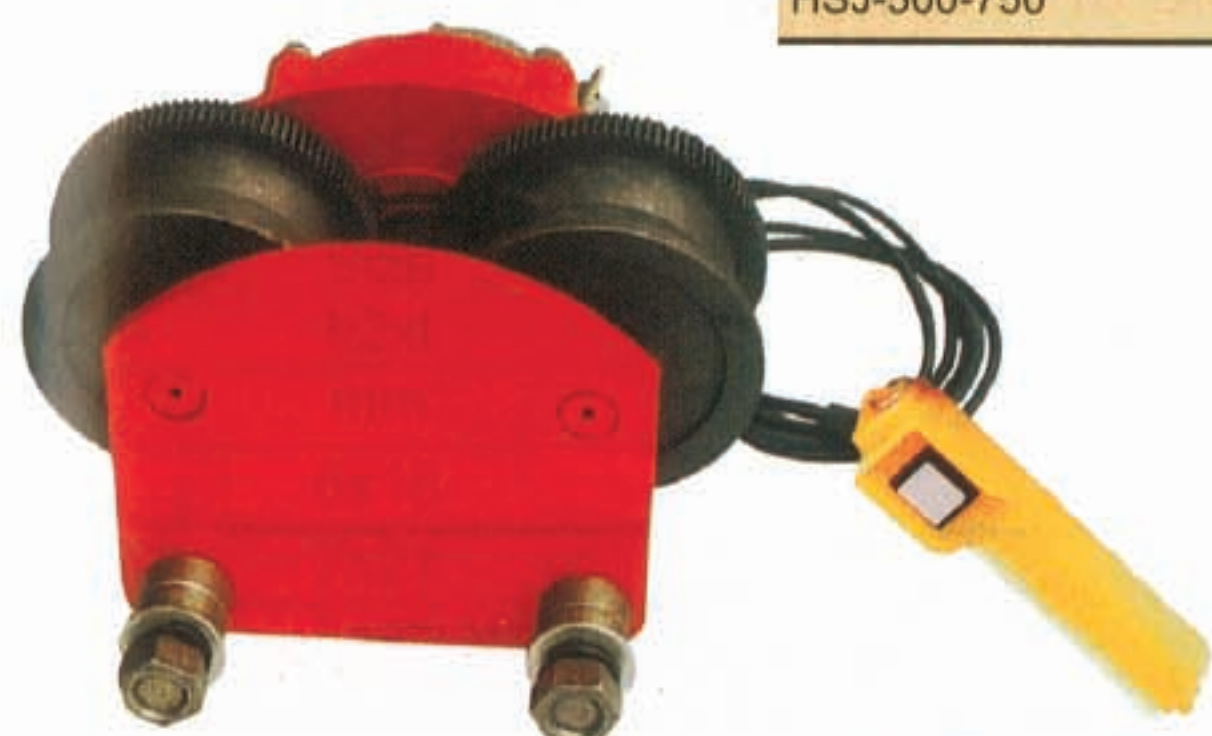
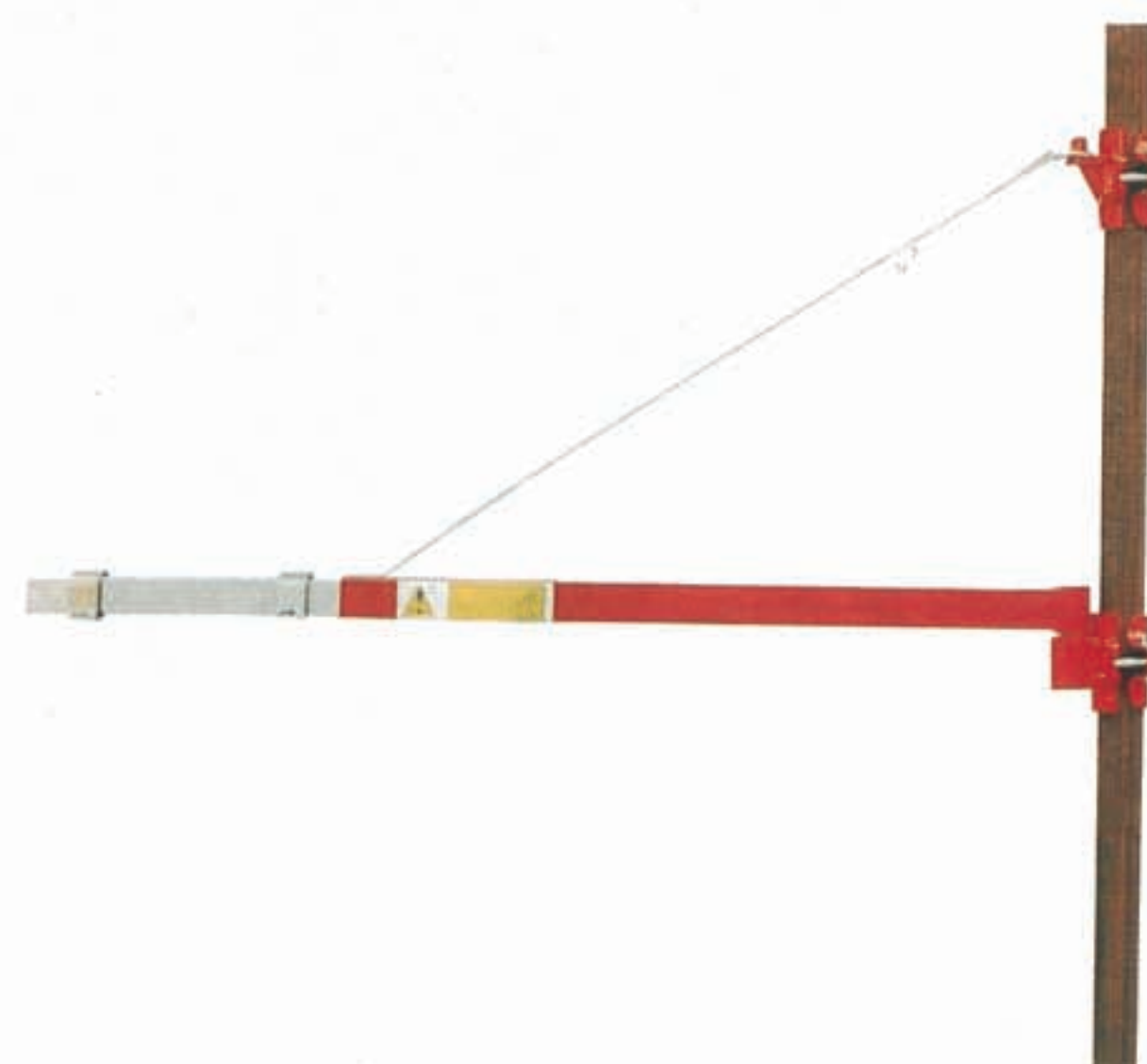
- Accept use 20m long steel wire rope.
- With electric trolley to form a lifting machinery of bridge model; single-beam model and rotary arm model.

US TYPE

Model	Method of Use	Rated Volt(V)	Input Power(W)	Rated Lifting Weight(KG)	Lifting Height(M)	Lifting Speed (M/MIN)	Packing Dimension(CM)	G.W./N.W.	Quan/ctn (PCS)
HGS100/200C	Single-hook/Double-hook	110V~60HZ	510	100/200	12/6	10/5	47x37x18	24/22	2
HGS200/400C	Single-hook/Double-hook	110V~60HZ	980	200/400	12/6	10/5	52x45x23	35/33	2
HGS300/600C	Single-hook/Double-hook	110V~60HZ	1200	300/600	12/6	10/5	52x45x23	35/33	2

ROTARY HOIST FRAME

Model	Rated Lifting Weight(KG)	Max Extension Length(mm)	Qty/Ctn(PCS)	Packing Dimension(CM)	G.W./N.W.
HSJ-250-1200	250	1200	4	92x25x28	30/28
HSJ-500-750	500	750	4	92x25x28	25/23



ELECTRIC TROLLEY

Model	Rated Loading Weight(T)	Moving Speed (M/M)	Motor Power(W)	Working Regulations JC%	G.W./N.W.	Min Radis Of Crooked Track Which Can Pass	Model Of Steel Beam	Weight(KG)
HD,0.5	0.5	20	60	25	30/28	1	64-150	12
HD,1	1	20	80	25	25/23	1	64-180	16

MINI ELECTRIC HOIST & ELECTRIC TROLLEY

Model	Method of Use	Rated Volt(V)	Rated Lifting Weight(KG)	Lifting Height(M)	Trolley Cap. (T)	Trolley Speed (M/MIN)	Packing Dimension(CM)	G.W./N.W.	Quan/ctn (PCS)
HGS100-0.5	Single/Double-hook	220V/230V	100/200	12/6	0.5	13	47x36x41	31/29	1
HGS125-0.5	Single/Double-hook	220V/230V	125/250	12/6	0.5	13	47x36x41	31/29	1
HGS150-0.5	Single/Double-hook	220V/230V	150/300	12/6	0.5	13	47x36x41	31/29	1
HGS200-0.5	Single/Double-hook	220V/230V	200/400	12/6	0.5	13	47x36x41	35/33	1
HGS250-0.5	Single/Double-hook	220V/230V	250/500	12/6	0.5	13	47x36x41	35/33	1
HGS300-0.5	Single/Double-hook	220V/230V	300/600	12/6	1	13	50x42x41	37/35	1
HGS350-1.0	Single/Double-hook	220V/230V	350/700	12/6	1	13	50x42x41	39/37	1
HGS400-1.0	Single/Double-hook	220V/230V	400/800	12/6	1	13	50x42x41	39/37	1
HGS500-1.0	Single/Double-hook	220V/230V	500/1000	12/6	1	13	56x42x48	56/54	1
HGS600-1.0	Single/Double-hook	220V/230V	600/1200	12/6	1	13	56x42x48	56/54	1

