

ENGINEERED LIFTING SOLUTIONS

HOISTING FOR EXTREME APPLICATIONS



**STANDARD HEADROOM TROLLEY
HOIST COMBINATION**

500 KG – 50,000 KG LIFTING CAPACITY

Leaflet No. KITO-81260-81265.01

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Designed and manufactured according to:

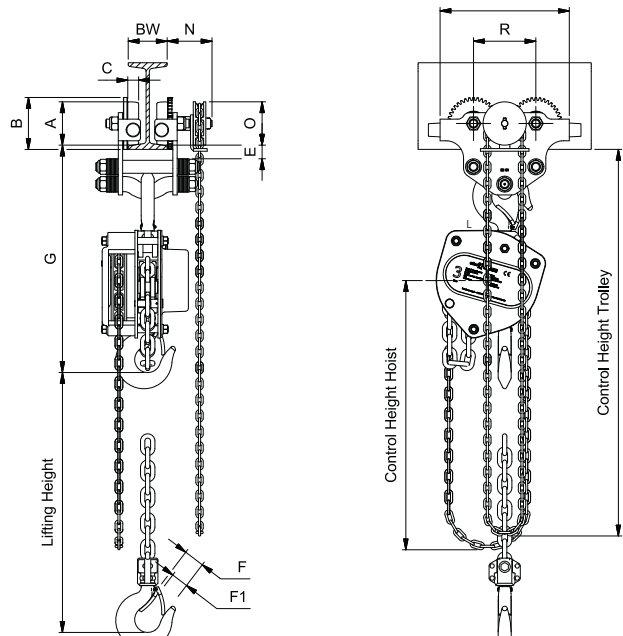
- ▶ EC machinery directive 2006/42/EC
- ▶ EN13157
- ▶ Manufactured in the Netherlands

Standard features:

- ▶ Low pulling force on the hand chain
- ▶ Surface treatment 2 layer paint system and powder coating, colour Munsell 6YR6/14
- ▶ Nickel plated load chain, grade V (G 100) in acc. with standard EN818-7
- ▶ Load and head chain electric galvanized
- ▶ Trolley wheels with life time lubricated bearings
- ▶ Wheel break support and anti-tilt device integrated

Optional:

- ▶  Also available in explosion protected execution
- ▶ Temperature class T4 / T135°C will be observed separately for each project
- ▶ Special surface protection acc. to ISO 12944
- ▶ 3.1 load test certificate
- ▶ Canvas chain bag, steel or stainless steel container
- ▶ Parking device for parking in unloaded condition
- ▶ Stainless steel 316 load chain and hand chain
- ▶ Stainless steel nameplate with tag number
- ▶ 3.1 material certificate for load bearing parts of the trolley
- ▶ Rubber buffers mounted on trolley



Capacity kg	Article number Push	Article number Geared	Chassis	Adjustable beam width min. - max. mm	Min. radius	No. of falls	Weight 3 meters lift kg	Headroom G	Dimensions													
									A	B	C	E	F	F1	R	L	N	O				
500	81260-00600	81265-00100	6 kN	55-102	700	1	13	337	045	060	15	15	31,1	27	75	150	-	-				
	81260-00601	81265-00101		105-152																		
	81260-01100	81265-01100		55-102																		
1,000	81260-01101	81265-01101	11 kN	105-152	1,050	1	17,5	355	060	075	18	20	34,6	29	99	190	90	Ø100				
	81260-01102	81265-01102		156-203																		
	81260-01103	81265-01103		206-254																		
1,500	81260-01600	81265-01600	22 kN	74-127	1,400	1	26,5	425	080	Ø100	22	27	38,8	34	123	255	90	Ø100				
	81260-01601	81265-01601		127-180																		
	81260-01602	81265-01602		190-243																		
2,000	81260-01603	81265-01603	22 kN	254-305	1,750	1	32	450	080	Ø100	22	27	40	36	123	255	90	Ø100				
	81260-22000	81265-02200		74-127																		
	81260-22010	81265-02201		127-180																		
2,500	81260-22020	81265-02202	33 kN	190-243	1,750	1	46	510	Ø100	Ø120	25	35	42,5	40	144	300	95	Ø100				
	81260-22030	81265-02203		254-305																		
	81260-02500	81265-02500		90-143																		
3,000	81260-02501	81265-02501	33 kN	149-203	2,200	2	43	600	Ø100	Ø120	25	35	46	42,5	144	300	95	Ø100				
	81260-02502	81265-02502		203-254																		
	81260-02503	81265-02503		251-305																		
5,000	81260-03300	81265-03300	52 kN	90-143	2,200	2	73	717	Ø125	Ø150	30	40	50	46,5	174	375	130	Ø135				
	81260-03301	81265-03301		149-203																		
	81260-03302	81265-03302		203-254																		
7,500	81260-03303	81265-03303	104 kN	251-305	2,950	4	174	905	Ø160	Ø190	35	45	79,2	72,5	220	450	130	Ø270				
	81260-05200	81265-05200		106-156																		
	81260-05201	81265-05201		160-210																		
10,000	81260-05202	81265-05202	104 kN	210-260	2,950	6	294	1,165	Ø200	Ø240	50	42	94,6	80	272	560	170	Ø300				
	81260-05203	81265-05203		255-305																		
	81260-08401	81265-08401		104 kN					>=119													
15,000	81260-10401	81265-10401	164 kN	>=131	2,950	8	377	1,345	Ø200	Ø240	50	42	95,7	81	272	560	170	Ø300				
	81260-16401	81265-16401		164 kN					>=155													
	81260-20401	81265-20401		204 kN					>=170													

Larger capacities up to 50,000kg on request

Changes in design and measurements reserved.

Van Leusden BV

Parelhoenweg 2 | 4791 PA Klundert | The Netherlands
Tel. +31 168 385 225 | www.vanleusden.com | info@vanleusden.com

LIFTING EXPECTATIONS