

HOISTING

Tiger Ultra-Low Headroom Combination Chain Block & Trolley Model No. ULHCG



Smaller minimum curve ratios may be available – contact us for details

Home of the Tiger hoisting, clamping, winching and height safety ranges

Main Features

- Ultra low headroom
- Range from 1.0t to 12.0t
- Ideal for locations where headroom is limited
- Operating temperature of -40°C to +80°C (temperature range of -60°C to +80°C available as an option)
- Can be chained to any height of lift to meet your exact requirements
- Chain carrier available
- Corrosion or spark resistant versions available
- Powder coated universal wheels suit both tapered and flat flange beams
- These units meet and exceed all the requirements within BS EN 13157: 2004+A1:2009 and AS1418.2.

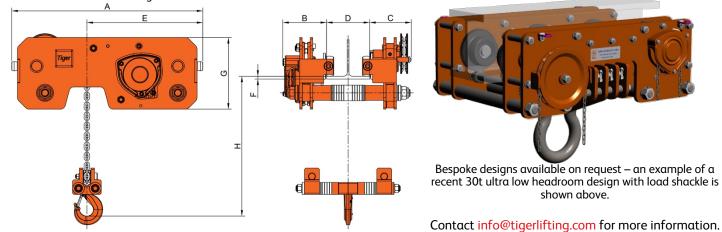
Certification:

Each unit comes fully certified with a test certificate or an EC Declaration of Conformity stating compliance with the essential health and safety requirements of the Machinery Directive 2006/42/EC.

Technical Data

Product Code	Capacity (tonne)	D-Track width		Dimensions (mm)							Min.	Net Weight (kg) @ std.	Load Chain	
		Range 1 (mm)	Range 2 (mm)	А	В	с	E	F	G	н	Curve Radius (m)	HOL Range 1/ Range 2	Diameter (mm)	No. of falls
ULHCG-0100	1.0	62-180	180-310	585	168	161	365	26	240	141	3.5	69/74	6.3	2
ULHCG-0200	2.0	74-180	180-310	680	168	161	420	31	270	167	5.0	106/114	6.3	2
ULHCG-0300	3.0	80-180	180-310	798	184	175	484	36	300	191	7.0	146/159	7.1	2
ULHCG-0600	6.0	96-180	180-310	938	205	205	579	41	400	241	11.0	259/275	10	2
ULHCG-0800	8.0	145-310	-	1028	203	230	644	31	360	265	12.0	388	8	4
ULHCG-1200	12.0	145-310	-	1128	230	230	690	45	420	295	18.0	522	10	4

The beam width D is customised to customer requirements. Please contact us for more information. F is the maximum beam flange thickness.



Due to our policy of continual product development, dimensions, weights and specifications may change without prior notice. Please check with your Tiger sales team when ordering.



wheels

Our innovation, your safety