

Yalelift 360[®] MK III 'PREMIUM' HAND CHAIN HOISTS

Revolutionary hand chain hoist

A hand chain hoist which opens up huge new opportunities: With our innovative design things are really beginning to move. The Yalelift 360^o opens up a new world of safety for the operator. The range of applications as well as the operating conditions have been changed by a revolutionary hand chain design.

The key to this innovation is our revolutionary 360^o rotating hand chain guide, which allows operation of the hand chain from virtually any position, even in extremely confined areas. The Yalelift 360^o can be operated at the side of the load or from any other position including horizontal pulling. **The plane between top and bottom hook must always be in a straight line and deration of the W.L.L. will apply.**

More flexibility gives greater safety - operators can now work outside of the immediate danger zone reducing the risk of operator injury.



Safety under control: The Yalelift 360^o for heavy industrial applications and will revolutionise every operation. By means of the 360^o rotating hand chain guide, the user can operate the hoist from all directions and is no longer directly within the danger zone as before.

You choose: The Yalelift 360^o can be operated safely and efficiently from all positions, even from the side of the load. This means more safety and greater flexibility of the working position.

Work from above: The flexibility of the Yalelift 360^o allows the operator to work from directly above the load. The advantage of this application is you can have a long lift whilst using a relatively short hand chain. The revolutionary chain guide ensures a precise and smooth chain operation at all times.



Protection classification (on request)
 II 2 GD c IIB T4 T 130° C
 Further details on pages 18 & 19



*The standard unit is supplied with zinc plated load chain and zinc plated hand chain.
 **The corrosion resistant unit is supplied with stainless steel hand chain and zinc plated load chain. If you require stainless steel load chain please see page 17 due to deration of WLL.

Model	Capacity (WLL) kg	Falls of load chain	Chain dims. mm	Lifting height mtr	Closed height mm	Weight @ std HOL kg
YL 500	500	1	5 x 15	3	300	9
YL 1000	1000	1	6 x 18	3	335	13
YL 2000	2000	1	8 x 24	3	395	20
YL 3000	3000	1	10 x 30	3	520	29
YL 5000	5000	2	10 x 30	3	654	38
YL 10000	10000	3	10 x 30	3	825	71
YL 20000	20000	6	10 x 30	3	1300	196

Canvas chain containers to suit Yalelift 360:

Capacity kg	6 mtr of chain (linear length) Part no.	12 mtr of chain (linear length) Part no.	18 mtr of chain (linear length) Part no.
500 / 1	04600001	04600024	04600029
1000 / 1	04600002	04600025	04600030
2000 / 1	04600003	04600026	04600031
3000 / 1	04600004	04600027	04600032
5000 / 2	04600005	04600028	04600033