Ratchet lever hoist model UNO

Capacity 750 - 6000 kg

The standard free chaining device serves to quickly attach the load or to pull the chain through the hoist in both directions. A hand lever hoist with a robust stamped steel construction and compact design.

The low tare weight and a smooth free chaining device make the UNO a handy, universal tool.

Features

- Forged suspension and load hooks, manufactured from non-aging, high alloy tempering steel, yield under overload instead of breaking.
- Alloyed steel link chain with zinc-plated resp. yellow chromated finish, in accordance with national and international standards and regulations.
- The chain guide is integrated into the housing to eliminate fouling and jamming of the chain on the load sheave.
- Robust chain stop.
- The standard free chaining device serves to quickly attach the load.
- Ergonomic handlever with rubber grip.
- Hard chromium plated hand wheel.
- Automatic screw-and-disc type load brake with corrosion protected components.
- Sturdy bottom block with encapsulated bolt connections.
- Due to optimized gearing a minimum effort is required to operate the short hand lever.

All ratchet lever hoists can be used for load attachment according to EN 12195.
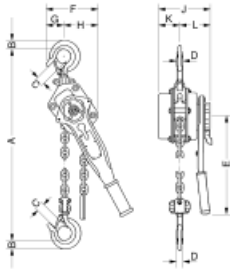
Technical data model Uno

Model	EAN-No. 4025092*	Capacity kg	Number of chain falls	Chain dimensions d x p mm	Lift with one full lever turn mm	Handle pull at WLL daN	Net weight at standard lift (3 m) kg
Uno 750	*062275	750	1	6 x 18	20	14	7
Uno 1500	*062282	1500	1	8 x 24	22	22	11
Uno 3000	*062299	3000	1	10 x 30	17	34	21
Uno 6000	*062305	6000	2	10 x 30	9	35	30

Dimensions model Uno

Model	Uno 750	Uno 1500	Uno 3000	Uno 6000
Amin., mm	295	380	420	570
B, mm	21	29	37	54
C, mm	24	32	35	44
D, mm	13	20	24	43
E, mm	235	350	350	350
F, mm	111	140	174	239
G, mm	33	49	60	77
H, mm	78	91	114	162
J, mm	142	166	184	184
K, mm	55	66	79	79
L, mm	87	100	105	105

Model Uno

Yale hoists and trolleys are not designed for passenger elevation applications and must not be used for this purpose.