

Hand chain hoist model Towerlift ES

Capacity 1000 kg

The Towerlift ES is a further development of the Towerlift. Like the Towerlift the model ES is provided with a chain reeving system specifically designed for the stage/entertainment industry. This allows operation in standard hoist configuration as well as in inverted mode.

Features

- The hoist comes with revolving chain container which can be fully used in standard hoist configuration as well as in inverted mode.
- Black powder coat finish.
- The chain container has a maximum capacity for 15 m of chain.

Option

- Adjustable overload prevention device.



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

Technical data model Towerlift ES

Model	EAN-No. 4025092*	Capacity kg	Number of chain falls	Chain dimensions d x p mm	Hand chain overhaul for 1 m lift m	Pull on hand chain at WLL daN	Weight at standard lift (3 m) kg
Towerlift ES	*079495	1000	1	6 x 18	49	30	15

Dimensions model Towerlift ES

Model	Towerlift ES 1000
A min., mm	335
B, mm	22
C, mm	29
D, mm	213
E, mm	232
F, mm	212
G, mm	164
H, mm	299
I, mm	24
K, mm	88
L, mm	124
M, mm	125
N, mm	19
O, mm	335
P, mm	593
S, mm	455

