

# Hoisting Equipment Hand chain hoists

## Technical data model Yalelift LH

Model	EAN-No. 4025092*	Capacity	Number of chain falls	Size	Beam flange width b	Beam flange thickness t	Min. radius curve	Net weight for 3 m lift - P	Net weight for 3 m lift - G	Net weight for 3 m lift with beam brake - P	Net weight for 3 m lift with beam brake - G
		kg			mm	mm	m	kg	kg	kg	kg
YLLH 500	*079501	500	1	A	60 - 180	19	0.9	27	31	33	38
YLLH 500	-	500	1	B	180 - 300	19	0.9	27	32	34	38
YLLH 1000	*079518	1000	1	A	70 - 180	19	0.9	35	40	43	48
YLLH 1000	-	1000	1	B	180 - 300	19	0.9	36	41	44	49
YLLH 2000	*079525	2000	1	A	82 - 180	19	1.15	61	65	69	73
YLLH 2000	-	2000	1	B	180 - 300	19	1.15	62	67	70	75
YLLH 3000	*079532	3000	1	A	100 - 180	19	1.5	107	112	116	121
YLLH 3000	-	3000	1	B	180 - 300	19	1.4	109	114	118	123
YLLH 5000	*079549	5000	2	A	110 - 180	27	2.0	152	157	162	167
YLLH 5000	-	5000	2	B	180 - 300	27	1.8	156	161	166	171
YLLH 10000	-	10000	3	A	125 - 180	40	1.8	on request	on request	on request	on request
YLLH 10000	-	10000	3	B	180 - 310	40	1.8	on request	on request	on request	on request

P = with pushed trolley

G = with geared trolley

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