

## Technical data model Yalelift IT

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
YLIT 500	*079006	500	1	A	50 - 180	19	0.9	20	24	26	31
YLIT 500	-	500	1	B	180 - 300	19	0.9	21	25	27	32
YLIT 1000	*079013	1000	1	A	50 - 180	19	0.9	27	32	35	40
YLIT 1000	-	1000	1	B	180 - 300	19	0.9	29	33	37	41
YLIT 2000	*079020	2000	1	A	58 - 180	19	1.15	44	49	52	57
YLIT 2000	-	2000	1	B	180 - 300	19	1.15	46	50	54	58
YLIT 3000	*079037	3000	1	A	74 - 180	27	1.5	77	82	86	91
YLIT 3000	-	3000	1	B	180 - 300	27	1.4	79	84	88	93
YLIT 5000	*079044	5000	2	A	98 - 180	27	2.0	125	130	135	140
YLIT 5000	-	5000	2	B	180 - 300	27	1.8	129	134	139	144
YLIT 10000	*080996	10000	3	B	125 - 310	40	1,8	-	-	-	-

P = with pushed trolley  
G = with geared trolley



Chain guide



The patented Yale brake system low noise and reduced wear.



High quality encapsulated ball bearings and sliding bushes for smooth and effortless operation.



The robust stamped steel housing with four stay bolts is resistant to the toughest working conditions.



The precisely machined load sheave ensures accurate movement of the load chain.

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