



Technical data

Туре	Load capa-city	Standard lifting height*	Hand force, full load	Pulled chain for 1 m lift	Head- room C	Load chain diameter	Chain falls	Weight	Weight for additional 1 m lift
	kg	m	daN	m	mm	mm		kg	kg
CF005	500	3.0	30.0	19	325	5.0 x 15.1	1	11.0	1.5
CF010	1,000	3.0	36.0	31	370	6.3 x 19.1	1	13.0	1.8
CF015	1,500	3.0	42.0	41	440	7.1 x 21.2	1	18.0	2.1
CF020	2,000	3.0	40.0	63	510	6.3 x 19.1	2	21.0	2.7
CF030	3,000	3.0	46.0	81	590	7.1 x 21.2	2	28.0	3.2

Further standard lifting heights: 6.0 m. Further lifting heights on request.

Durable and safe. Functional design.



Aluminium body

High corrosion resistance, low net weight

Precision gearing

Single reduction gearing for an increased lifting speed

Nickel-plated load chain

Grade T, series V (G100) in accordance with standard EN818-7, Strength 1,000 N/mm²

