

Fig. 1

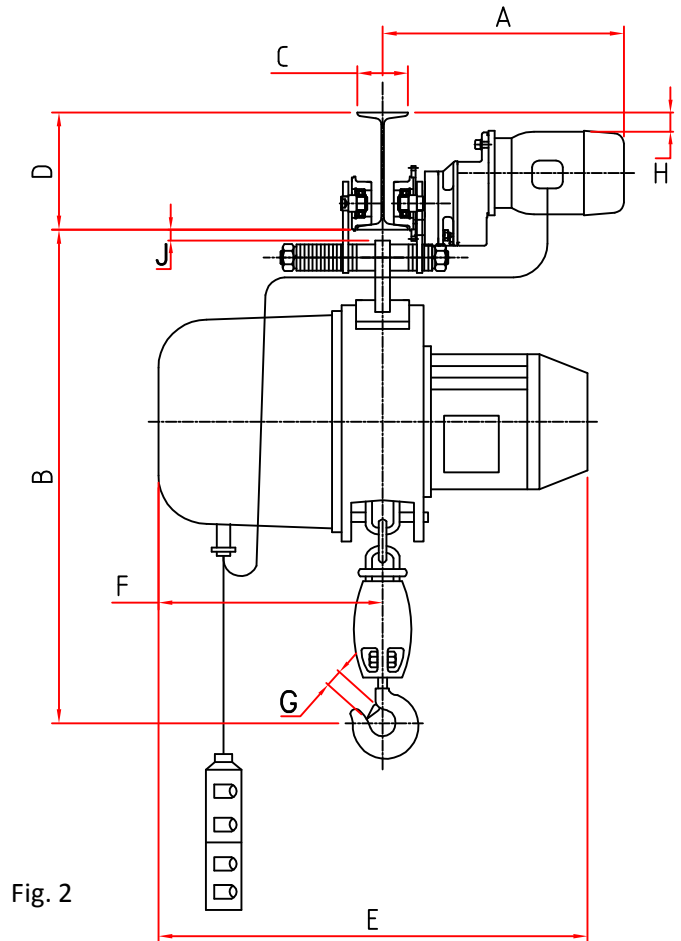
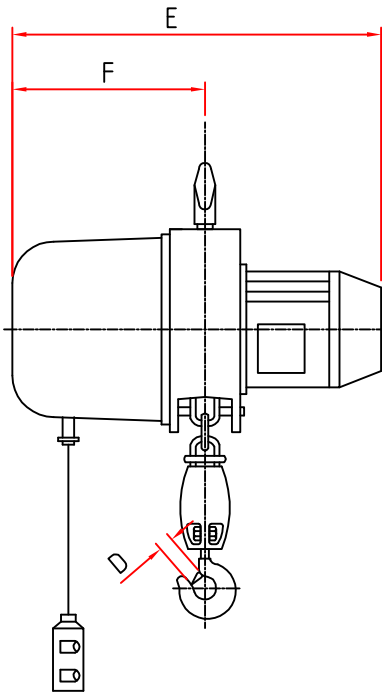


Fig. 2

"BABY" with hook suspension (Fig. 1)						
Capacity	MT	1	2		1	2
Chain falls	No.	2	4	A	750	860
Hoisting speed	m/mn	4.8	2.4	B	150	150
Hoist Motor	H.P.	1.5	1.5	C	120	120
*Height of max. lift (Std. 3m)	m	9.6	4.8	D	31	37
Length of control cable	m	At your choice		E	525	525
Approx. wt. with chains for 3m. lift	kg.	63	65	F	285	285
Approx. wt. per meter additional lift	kg.	2.6	5.2			

*Higher lifts offered on request

"BABY" with electric trolley (Fig. 2)						
Capacity	MT	1	2		1	2
Travelling speed	m/min.	10	10	A for C Max	493	500
Travelling motor	H.P.	0.5	0.5	A for C Min..	370	395
				B	840	965
Min. runaway bend (radius of curvature)	mm	2000	2500	C Max.	305	305
				C Min.	58	90
				D Min.	150	200
				E	525	525
				F	285	285
				G	31	37
				H Min.	23	14
Approx. wt. with chains for 3m. lift	kg.	87	96	*J Max.	28	28
Approx. wt. per meter additional lift	kg.	2.6	5.2			

*To calculate clearance under beam subtract beam flange thickness from 'J'

Data tolerance ±10%