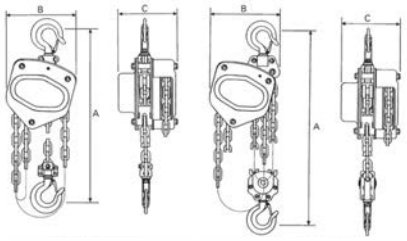
TWN 1000

TM Chain Blocks

The TM chain blocks TWN 1000 are hand operated portable devices for pulling, lifting and moving of loads. The integrated slipping clutch works as an overload protection. The galvanized THIELE-load chains TWN 0062 comply with the requirements of the DIN EN 818-7.



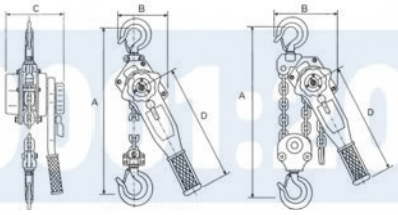


	Unit	TM-B-OP 05N	TM-B-OP 10N	TM-B-OP 20N	TM-B-OP 30N	TM-B-OP 50N
Working Load Limit	[t]	0,5	1,0	2,0	3,0	5,0
Lift app. 3,05 m (10 ft)	[Article-No.]	F063511	F063611	F063711	F063811	F063911
Lift app. 4,60 m (15 ft)	[Article-No.]	F063512	F063612	F063712	F063812	F063912
Lift app. 6,10 m (20 ft)	[Article-No.]	F063513	F063613	F063713	F063813	F063913
Lift app. 9,10 m (30 ft)	[Article-No.]	F063514	F063614	F063714	F063814	F063914
Lift app. 12,20 m (40 ft)	[Article-No.]	F063515	F063615	F063715	F063815	F063915
Chain strands	[pieces]	1	1	1	2	2
Effort to lift for max. Working Load	[kgs] max.	23,00	30,00	35,00	27,00	41,00
Load chain diameter	[mm]	6	6	8	8	10
Headroom (A)	[mm]	270	317	414	465	636
Width (B)	[mm]	127	158	187	210	288
Depth (C)	[mm]	131	140	161	161	190
Hook opening (top)	[mm]	36	42	46	54	64
Hook opening (bottom)	[mm]	36	42	46	54	64
Net weight (for lift 3,00 m)	[kgs]	13,63	16,03	23,76	29,96	28,60
Chain Block only	[Article-No.]	F06353	F06363	F06373	F06383	F06393

TWN 1001

TM Lever Blocks

The TM lever blocks TWN 1001 are hand operated portable devices for pulling, lifting and moving of loads.
They can also be used as lashing devices in accordance to the DIN EN 12195-3. The integrated slipping clutch works as an overload protection. The galvanized THIELE-load chains TWN 0062 comply with the requirements of the DIN EN 818-7.





	Unit	TM-LB 025*	TM-LB-OP 075N	TM-LB-OP 150N	TM-LB-OP 300N	TM-LB-OP 600N
Working Load Limit (Lashing Capacity)	[t]	0,25	0,75	1,5	3,0	6,0
Lift app. 1,50 m (5 ft)	[Article-No.]	F061901	F062411	F062511	F062611	F062711
Lift app. 3,05 m (10 ft)	[Article-No.]	F061902	F062412	F062512	F062612	F062712
Lift app. 4,60 m (15 ft)	[Article-No.]	F061903	F062413	F062513	F062613	F062713
Lift app. 6,10 m (20 ft)	[Article-No.]	F061904	F062414	F062514	F062614	F062714
Chain strands	[pieces]	1	1	1	1	2
Effort to lift for max. Working Load	[kgs] max.	2,50	14,00	22,00	32,00	34,00
Load chain diameter	[mm]	4	6	8	10	10
Length of lever handle (D)	[mm]	160	280	410	410	410
Headroom (A)	[mm]	230	325	380	480	620
Width (B)	[mm]	85	136	160	180	235
Depth (C)	[mm]	92	148	172	200	200
Hook opening (top)	[mm]	25	42	46	54	62
Hook opening (bottom)	[mm]	25	42	46	54	62
Net weight (for lift 1,50 m)	[kgs]	2,37	7,10	13,20	21,75	32,97
Lever block only	[Article-No.]	F06192	F06243	F06253	F06263	F06273

**TM-LB 025 without overload protection*