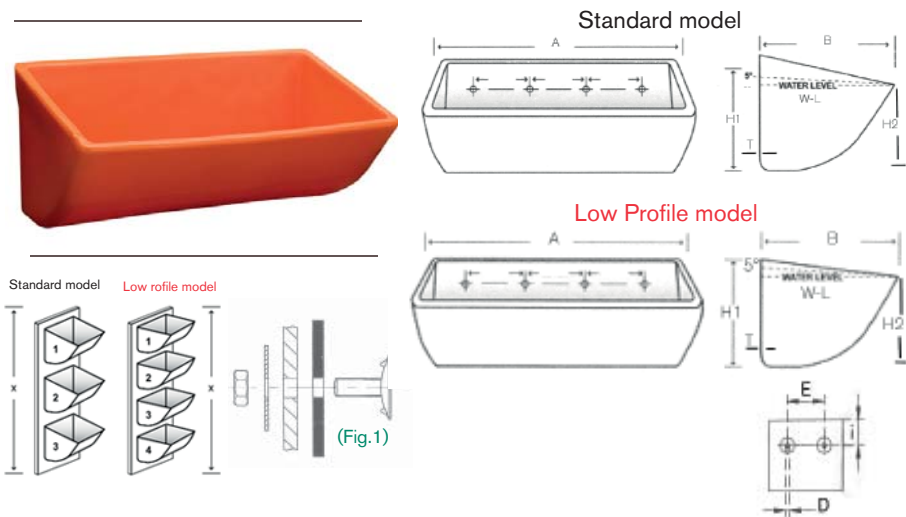


TIGER-TUFF®
PLASTIC
ELEVATOR BUCKET



TECHNICAL SPECIFICATION - TIGER-TUFF® PLASTIC ELEVATOR BUCKET

Standard model	A	B	H1	H2	T	kg HDP	kg PU	kg Nylon	Capacity (W-L)	Capacity (W-L +5°)	Holes	D	E	I	Max. buckets per meter	Low Profile model	kg HDP	kg PU	kg Nylon	Capacity (W-L +5°)	Max. buckets per meter
																H1	kg	kg	kg	Ltr.	Pcs.
6 x 5	168	146	127	80	8,4	0,43	0,54	0,49	1,10	1,21	cust. spec.	cust. spec.	cust. spec.	cust. spec.	5,6	102	0,39	0,49	0,44	1,21	9,8
7 x 5	194	146	127	85	8,4	0,50	0,63	0,57	1,31	1,46	cust. spec.	cust. spec.	cust. spec.	cust. spec.	5,6	102	0,45	0,57	0,51	1,46	9,8
8 x 5	219	146	127	85	8,4	0,57	0,71	0,65	1,45	1,61	cust. spec.	cust. spec.	cust. spec.	cust. spec.	5,6	102	0,51	0,64	0,59	1,61	9,8
8 x 6	219	175	152	100	10,2	0,83	1,34	0,95	2,22	2,47	cust. spec.	cust. spec.	cust. spec.	cust. spec.	4,9	127	0,75	1,21	0,86	2,47	7,9
9 x 5	244	146	127	85	8,4	0,64	0,80	0,73	1,76	1,99	cust. spec.	cust. spec.	cust. spec.	cust. spec.	5,6	102	0,58	0,72	0,66	1,99	9,8
9 x 6	244	175	152	100	10,2	0,89	1,12	1,03	2,46	2,72	cust. spec.	cust. spec.	cust. spec.	cust. spec.	4,9	127	0,80	1,01	0,93	2,72	7,9
10 x 5	270	146	127	85	8,4	0,71	0,98	0,78	1,99	2,28	cust. spec.	cust. spec.	cust. spec.	cust. spec.	5,6	102	0,64	0,88	0,70	2,28	9,8
10 x 6	270	175	152	100	10,2	0,97	1,21	1,11	2,80	3,04	cust. spec.	cust. spec.	cust. spec.	cust. spec.	4,9	127	0,87	1,09	1,00	3,04	7,9
11 x 5	295	146	127	85	8,4	0,75	0,98	0,90	2,31	2,51	cust. spec.	cust. spec.	cust. spec.	cust. spec.	5,6	102	0,68	0,88	0,81	2,51	9,8
11 x 6	295	175	152	100	10,2	1,04	1,30	1,19	3,03	3,29	cust. spec.	cust. spec.	cust. spec.	cust. spec.	4,9	127	0,94	1,17	1,07	3,29	7,9
11 x 8	302	225	210	145	12,7	2,02	2,73	2,34	5,57	6,14	cust. spec.	cust. spec.	cust. spec.	cust. spec.	4,0	172	1,82	2,46	2,11	6,14	5,6
12 x 5	321	146	127	85	8,4	0,85	1,07	0,98	2,62	2,74	cust. spec.	cust. spec.	cust. spec.	cust. spec.	5,6	102	0,77	0,96	0,88	2,74	9,8
12 x 6	321	175	152	100	10,2	1,11	1,38	1,27	3,28	3,62	cust. spec.	cust. spec.	cust. spec.	cust. spec.	4,9	127	1,00	1,24	1,14	3,62	7,9
12 x 7	327	200	178	115	10,7	1,63	2,03	1,87	4,41	4,89	cust. spec.	cust. spec.	cust. spec.	cust. spec.	4,4	146	1,47	1,83	1,68	4,89	6,6
12 x 8	327	225	210	145	12,7	2,14	2,88	2,46	6,11	6,74	cust. spec.	cust. spec.	cust. spec.	cust. spec.	4,0	172	1,93	2,59	2,21	6,74	5,6
13 x 6	346	175	152	100	10,2	1,18	1,47	1,36	3,62	3,94	cust. spec.	cust. spec.	cust. spec.	cust. spec.	4,9	127	1,06	1,32	1,22	3,94	7,9
13 x 7	352	200	178	115	10,7	1,75	2,19	2,01	4,79	5,30	cust. spec.	cust. spec.	cust. spec.	cust. spec.	4,4	146	1,58	1,97	1,81	5,30	6,6
13 x 8	352	225	210	145	12,7	2,23	3,02	2,57	6,63	7,31	cust. spec.	cust. spec.	cust. spec.	cust. spec.	4,0	172	2,01	2,72	2,50	7,31	5,6
14 x 7	378	200	178	115	10,7	1,88	2,33	2,14	5,17	5,75	cust. spec.	cust. spec.	cust. spec.	cust. spec.	4,4	146	1,69	2,10	1,93	5,75	6,6
14 x 8	378	225	210	145	12,7	2,40	3,24	2,76	7,16	7,89	cust. spec.	cust. spec.	cust. spec.	cust. spec.	4,0	172	2,16	2,92	2,48	7,89	5,6
15 x 7	403	200	178	115	10,7	2,03	2,52	2,34	5,68	6,29	cust. spec.	cust. spec.	cust. spec.	cust. spec.	4,4	146	1,83	2,27	2,11	6,29	6,6
16 x 7	429	200	178	115	10,7	2,12	2,63	2,44	6,18	6,80	cust. spec.	cust. spec.	cust. spec.	cust. spec.	4,4	146	1,91	2,37	2,20	6,80	6,6
16 x 8	432	235	210	145	12,7	2,43	3,41	2,80	8,40	9,29	cust. spec.	cust. spec.	cust. spec.	cust. spec.	4,0	172	2,19	3,07	2,52	9,29	5,6
16 x 10	432	286	254	175	19,1	4,02	X	4,55	13,39	14,35	cust. spec.	cust. spec.	cust. spec.	cust. spec.	3,3	216	3,62	X	4,10	14,35	4,4
18 x 8	483	235	210	135	12,7	2,67	X	3,67	9,30	10,28	cust. spec.	cust. spec.	cust. spec.	cust. spec.	4,0	172	2,40	X	3,30	10,28	5,6
18 x 10	483	286	254	175	19,1	4,46	X	5,05	14,91	16,41	cust. spec.	cust. spec.	cust. spec.	cust. spec.	3,3	216	4,01	X	4,55	16,41	4,4
20 x 8	533	235	210	135	12,7	3,00	X	3,41	10,60	11,72	cust. spec.	cust. spec.	cust. spec.	cust. spec.	4,0	172	2,70	X	3,07	11,72	5,6
20 x 10	533	286	254	175	19,1	4,79	X	6,54	15,00	16,50	cust. spec.	cust. spec.	cust. spec.	cust. spec.	3,3	216	4,31	X	5,89	16,50	4,4
22 x 8	584	235	210	135	12,7	3,56	X	4,19	11,50	12,42	cust. spec.	cust. spec.	cust. spec.	cust. spec.	4,0	172	3,20	X	3,77	12,42	5,6
24 x 8	635	235	210	135	12,7	3,86	X	4,33	12,51	13,62	cust. spec.	cust. spec.	cust. spec.	cust. spec.	4,0	172	3,47	X	3,90	13,62	5,6

- Type TIGER-TUFF elevator bucket has flat holes in the back of the bucket and on the inside of the bucket and needs to be fitted on the elevator belt by using a DIN15237 elevator bolt or Norway elevator bolt (metric) type STM in combination with a flat washer according to DIN9021 (Fig.1).

- Available in polyethylene color orange (max. temp +80° C.), Polyurethane color green (max. temp +80° C. X = not available) and nylon color tan (max. temp +120° C.).

- FDA 1935/2004

