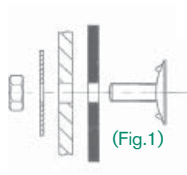
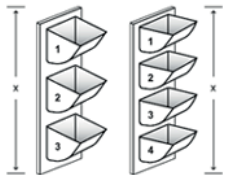


Standard model Low Profile model



TIGER-CC®
PLASTIC
ELEVATOR BUCKET



TECHNICAL SPECIFICATION - TIGER-CC® PLASTIC ELEVATOR BUCKET

Standard model	A	B	H1	H2	T	HDP	Capacity (W-L +10%)	Holes	D	E	I	Max. buckets per meter	Low Profile model	HDP	Capacity (W+10%)	Max. buckets per mtr.	
Dimensions	mm	mm	mm	mm	mm	kgs.	Ltr.	No.	mm	mm	mm	Pcs.	H1	kgs.	Ltr.	Pcs.	
12 x 8	327	235	225	130	14,0	2,22	6,00	6,61	cust. spec.	cust. spec.	cust. spec.	cust. spec.	3,9	172	2,00	6,61	5,6
14 x 8	377	235	225	130	14,0	2,45	7,05	7,75	cust. spec.	cust. spec.	cust. spec.	cust. spec.	3,9	172	2,21	7,75	5,6
16 x 8	428	235	225	130	14,0	2,68	8,36	9,20	cust. spec.	cust. spec.	cust. spec.	cust. spec.	3,9	172	2,41	9,20	5,6
18 x 8	479	235	225	130	14,0	2,99	9,18	10,10	cust. spec.	cust. spec.	cust. spec.	cust. spec.	3,9	172	2,69	10,10	5,6
20 x 8	530	235	225	130	14,0	3,27	10,73	10,73	cust. spec.	cust. spec.	cust. spec.	cust. spec.	3,9	172	2,94	10,73	5,6
20 x 10	533	292	264	170	18,0	5,53	16,47	18,12	cust. spec.	cust. spec.	cust. spec.	cust. spec.	3,3	223	4,98	18,12	4,4
21 x 10	558	292	264	170	18,0	5,72	17,29	19,03	cust. spec.	cust. spec.	cust. spec.	cust. spec.	3,3	223	5,15	19,03	4,4
22 x 10	584	292	264	170	18,0	5,90	18,11	19,93	cust. spec.	cust. spec.	cust. spec.	cust. spec.	3,3	223	5,31	19,93	4,4
23 x 10	609	292	264	170	18,0	6,12	18,93	20,83	cust. spec.	cust. spec.	cust. spec.	cust. spec.	3,3	223	5,51	20,83	4,4
24 x 10	635	292	264	170	18,0	6,35	19,76	21,75	cust. spec.	cust. spec.	cust. spec.	cust. spec.	3,3	223	5,72	21,75	4,4
25 x 10	660	292	264	180	18,0	6,53	20,58	22,64	cust. spec.	cust. spec.	cust. spec.	cust. spec.	3,3	223	5,88	22,64	4,4
26 x 10	685	292	264	180	18,0	6,71	21,40	23,55	cust. spec.	cust. spec.	cust. spec.	cust. spec.	3,3	223	6,04	23,55	4,4
27 x 10	711	292	264	180	18,0	6,96	22,23	24,46	cust. spec.	cust. spec.	cust. spec.	cust. spec.	3,3	223	6,26	24,46	4,4
28 x 10	737	292	264	180	18,0	7,18	22,95	25,25	cust. spec.	cust. spec.	cust. spec.	cust. spec.	3,3	223	6,46	25,25	4,4

- Type TIGER-CC® 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). Contact us for advice on the recommended bolt hole pattern.

- Only available in polyethylene color orange (max. temp +80° C.)

- FDA 1935/2004