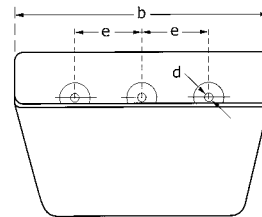
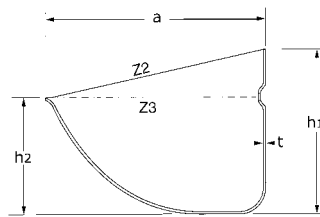


Starco Jumbo elevator buckets

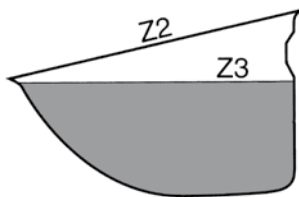
The Starco Jumbo was specifically designed for industrial purposes and lends itself particularly well to cement conveying. This heavy-duty compressed elevator bucket offers an ideal combination between price and strength.



Starco Jumbo elevator buckets (parameters in mm)

Type	Size/weight					Volume		Holes			Max.	
	b	a	h1	h2	t	Kg	Z2	Z3	d	e	no.	bckts/m
SJ 330 x 250 x t	340	260	190	130	3,0	4,50	9,60	7,20	11,0	80	3	5,00
SJ 330 x 250 x t	340	260	190	130	4,0	6,00	9,60	7,20	11,0	80	3	5,00
SJ 370 x 250 x t	380	260	190	130	3,0	5,10	10,80	8,30	11,0	80	4	5,00
SJ 370 x 250 x t	380	260	190	130	4,0	6,72	10,80	8,30	11,0	80	4	5,00
SJ 470 x 250 x t	480	260	190	130	3,0	6,50	14,00	10,50	11,0	80	5	5,00
SJ 470 x 250 x t	480	260	190	130	4,0	8,60	14,00	10,50	11,0	80	5	5,00

Z2 = gross volume in liters, Z3 = net volume in liters.



The following capacity table is based on the maximum number of buckets per meter and a net volume in liters of the elevator bucket, resulting in a certain capacity in M3 per hour.

Net capacity Starco Jumbo elevator buckets

Type	Belt speed in m/sec					Belt speed in m/sec				
	Z3	1,70	1,85	2,00	2,25	Z3 x 0,9	1,70	1,85	2,00	2,25
SJ 330 x 250 x t	7,20	220,30	239,70	259,20	291,60	6,48	198,20	215,70	233,20	262,40
SJ 370 x 250 x t	8,30	253,90	276,30	298,80	336,10	7,47	228,50	248,60	268,90	302,40
SJ 470 x 250 x t	10,50	321,30	349,60	378,00	425,20	9,45	289,10	314,60	340,20	382,70