FRONTEQ



UFO High tip bucket

High tip buckets from Ufo are available in sizes from 2.5 to 18 cubic metres. They have an optimal tipping height and a tipping angle of up to 90 degrees.

Our high-tip buckets are designed to be as optimal and user-friendly as possible.

Each bucket has side plate-mounted tipping cylinders that are end position damped in both directions. This results in better balance, the ride becomes smoother, and the inside of the bucket becomes completely clean, without angles where material might otherwise get stuck.

The buckets are available in sizes from 2.5 to 18 m3. The bucket is prepared for bolt-on edges. Central lubrication is available as an option.

Side positioned tipping cylinders



Each bucket has side plate-mounted tipping cylinders that are end position damped in both directions. This results in better balance, smoother operation as well as reduced wear and tear and increased service life. The tipping cylinders are located at the sides, which is unique to the design.

The design minimises the risk of material freezing, contributing to higher productivity, better accessibility and less effort to manually clean the bucket.

The dumping angle and design allows the bucket to empty completely, regardless of the material, and increases the bucket's ability to penetrate the material when loading.

The bucket design increases the dump height by approximately 1,500 mm.

High tipping height



The buckets have a high dump height. This facilitates the loading of chip trucks or other trucks with high sides. The geometry of the high tip bucket means that the tipping angle of the bucket is maximised. This ensures that the bucket is fully emptied every time.

The buckets are easy to fill and empty, which maximises fill factor and ensures the machine's power is used in the most efficient way. This leads to shorter cycle times, lower fuel consumption, reduced CO2 emissions, and decreased operating costs.

Teknisk data

Item no.	Product name	Width (mm)	Volume (m3)	Weight, approx. (kg)	Recommended machine weight (tonnes)
300252500	High tip bucket	2500	2,5	1500	
300252501	High-tip bucket, complete with bolt-on edge	2500	2,5	1500	
300352500	High tip bucket	2500	3,5	1660	
300352501	High-tip bucket, complete with bolt-on edge	2500	3,5	1660	
300552750	High tip bucket	2750	5,5	2200	
300552751	High-tip bucket, complete with bolt-on edge	2750	5,5	2200	
300603000	High tip bucket	3000	6,0	2220	
300603001	High-tip bucket, complete with bolt-on edge	3000	6,0	2220	
300703000	High tip bucket	3000	7,0	2440	
300703001	High-tip bucket, complete with bolt-on edge	3000	7,0	2440	
300803000	High tip bucket	3000	8,0	3190	
300803001	High-tip bucket, complete with bolt-on edge	3000	8,0	3190	
300903200	High tip bucket	3200	9,0	3340	
300903201	High-tip bucket, complete with bolt-on edge	3200	9,0	3340	
301003200	High tip bucket	3200	10,0	3550	
301003201	High-tip bucket, complete with bolt-on edge	3200	10,0	3550	
301103400	High tip bucket	3400	11,0	4090	
301103401	High-tip bucket, complete with bolt-on edge	3400	11,0	4090	
301203700	High tip bucket	3700	12,0	4250	
301203701	High-tip bucket, complete with bolt-on edge	3700	12,0	4250	
301304000	High tip bucket	4000	13,0	4540	
301304001	High-tip bucket, complete with bolt-on edge	4000	13,0	4540	
301504000	High tip bucket	4000	15,0	5860	
301504001	High-tip bucket, complete with bolt-on edge	4000	15,0	5860	
301804000	High tip bucket	4000	18,0	6110	
301804001	High-tip bucket, complete with bolt-on edge	4000	18,0	6110	
20030	Direct mounting				
50028	Central lubrication				

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