

V-ditch buckets

Bucket 0-22 ton

The V-shaped bucket profile is perfect for drainage work

The V-ditch bucket, or profile bucket, has been developed for drainage work and is commonly used in applications where specific angles or V-shaped formations are required, such as ditches, channels, or embankments. This type of bucket helps to finish the job faster, and makes the ditch follow a straight line. Naturally, the V-ditch bucket can be used together with the tiltrotator.

By using a V-shaped bucket, operators can achieve consistent and accurate profiles, ensuring uniformity and precision in the finished result. The bucket's design and functionality make it a valuable tool for projects that require meticulous surface shaping and profiling.

All wear plates are made in high grade steel which makes the bucket durable and light.



⚙️ Technical specification

V-ditch buckets	Machine weight [ton]	Bracket S-type	Width [mm]	Volume [l]	Weight [kg]	Part No
VB2	0-2	S30	900/200	90	65	898411
VB3	2-6	S40	1100/200	140	120	898412
VB4	2-6	S40	1200/200	200	195	898413
VB6	2-6	S40	1400/300	240	210	898414
VB8	5-12	S45	1700/300	400	290	898415
VB8	5-12	S50	1700/300	400	290	898416
VB15	12-16	S60	1750/300	500	390	898417
VB20	16-22	S70	2000/350	600	570	898418