

V-DITCHING BUCKET FOR TILTROTATOR



Precision and efficiency for your job sites.

Arden Equipment's V-shaped ditching buckets are specially designed for precision work and for use under an ATR (Arden Tiltrotator). These buckets are ideal for a variety of tasks on 2 to 30-ton excavators, such as:

- ✓ Material loading, allowing for efficient moving of large quantities of earth, gravel, or other substances.
- ✓ Cleaning ditches, canals, and other areas requiring clean and precise excavation.
- ✓ Their robust and reliable design ensures optimal performance on the job site.



The «V» shape of these buckets is a distinctive feature that offers several benefits:

- ✓ Improved equipment maneuverability, allowing for more precise and controlled movements. This is particularly beneficial for tasks requiring high precision, such as land leveling or ditch cleaning. Thus, a smooth and uniform surface is achieved to optimally prepare the ground.
- ✓ Reduced material clogging, meaning less accumulation and blockage of earth or debris inside the bucket. This reduces downtime and improves overall operational efficiency, as the operator spends less time clearing the bucket.



Rear view of a C30TR1

Options

Welded cutting edge
Reversible bolt-on cutting edge
HD option (double skin)

Safety

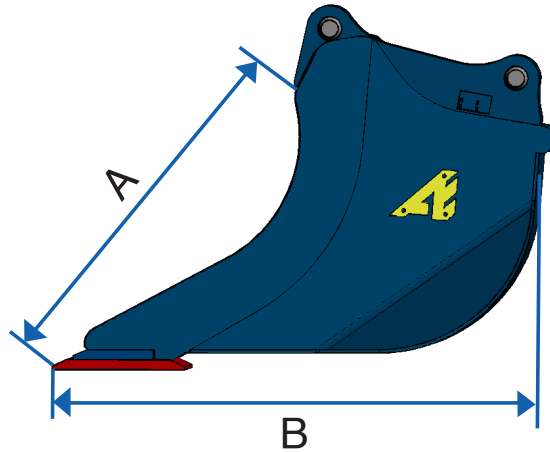
Versatility

Precision

Robustness



Technical diagram



t	Reference	Width	Capacity	KG *	A	B
		mm	l		mm	mm
2 - 4	C05TR1	900	91	64	380	520
		MAXI 1000	103	70	380	520
3 - 6	C10TR1	1000	180	128	545	740
		1200	225	148	545	740
		MAXI 1300	270	190	545	740
7 - 12	C20TR1	1300	350	230	670	900
		MAXI 1400	380	285	670	900
12 - 15	C30TR1	1300	530	360	870	1155
		1400	580	375	870	1155
		MAXI 1500	640	400	870	1155
15 - 19	C40TR1	1500	700	535	910	1245
		1600	740	610	910	1245
		MAXI 1800	800	760	910	1245
20 - 24	C50TR1	1600	900	805	960	1304
		MAXI 1800	1025	848	960	1304
22 - 30		MAXI 2000	1070	1045	960	1304

* Data, including weight, are provided for information purposes only for QA type hitches and bare blade. They may vary depending on the excavator adaptations.

Technical data and visuals are non-contractual and subject to change without prior notice.

