

# HYDRAULIC TILTING & GRADING BUCKET

## RECOMMENDED APPLICATIONS:

Specifically designed to enhance a machines grading capabilities in ditch cleaning and/or sloping applications. Capable of tilting 45 degrees in either direction to increase productivity. Eliminates the need for a separate tilting attachment. This application is not recommended for tough digging.

## QUALITY CONSTRUCTION:

Werk-Brau manufactures the bucket using the highest quality T-1 steel in all critical or high wear components to ensure that this bucket has a long operation life. This bucket features a tough rigid top section to assure structural stability. High strength steel is used throughout the weldment. Hardened greasable (grease-ready, lubricant-ready) bushings are utilized at all pivot points. High quality cylinders complement the attachments rugged design. Bottom wear straps are used on this bucket to provide additional reinforcement. Each bucket is engineered with tapered side plates to reduce wear on the buckets sides, and to allow for easier dumping.

## STANDARD SIZES AVAILABLE:

Widths range from 60" up to 84". Capacities range from .75 cubic yd. up to 2.89 cubic yd. Additional sizes may be available upon special request.

## ADDITIONAL FEATURES:

Eliminates the need for any additional attachment and can be utilized along with a mechanical or hydraulic coupler. Bolt on cutting edge is optional. Special designs and capacities are available, please request a quote from a Dealer or contact Werk-Brau directly.



CONTINUED ON NEXT PAGE

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METRIC TON CLASS	PART NUMBER	BUCKET WIDTH	BUCKET CUT	CAPACITY STRUCK	CAPACITY RATED	WEIGHT
12	WTB48-1.00	48"	49"	0.75	1.00	1,875
12	WTB60-.75	60"	61"	0.60	0.75	1,950
12	WTB60-1.02	60"	61"	0.73	1.02	2,000
15 & 20	WTB48.1.00A	48"	49"	0.75	1.00	1,950
15 & 20	WTB60-1.02	60"	61"	0.73	1.02	2,100
15 & 20	WTB66-1.12A	66"	67"	0.92	1.12	2,225
25	WTB60-1.38	60"	62"	1.13	1.38	2,275
25	WTB66-1.52	66"	68"	1.25	1.52	2,400
25	WTB72-1.77	72"	74"	1.45	1.77	2,700
30	WTB66-1.52A	66"	68"	1.25	1.52	2,500
30	WTB72-2.09	72"	74"	1.71	2.09	2,975
35	WTB66-2.07	66"	68"	1.70	2.07	3,075
35	WTB72-2.28	72"	74"	1.87	2.28	3,650
35	WTB84-2.28	84"	86"	1.87	2.28	5,384
40 & 50	WTB78-2.67	78"	80"	2.19	2.67	4,000
40 & 50	WTB84-2.89	84"	86"	2.37	2.89	4,375