

SIDE DUMP BUCKET

RECOMMENDED APPLICATIONS:

The Werk-Brau Side Dump bucket is designed for efficient material handling and excels in versatility and performance allowing for less loader travel and more efficient fuel consumption. Engineered with robust steel construction, it ensures durability and longevity in demanding environments. Its unique side-dump design allows for quick and precise unloading especially in tight spaces without obstructing traffic, enhancing productivity on the job site and allowing the loader to lay down material while on the move. Easily handle material on highway construction sites, trenches and roadways.

QUALITY CONSTRUCTION:

High-strength, abrasion-resistant steel is utilized in all critical components. All seams are welded solid for extra durability. An inclined bottom reduces loading force and an increased roll back angle for material retention. The beveled design also allows for a higher material retention.

REPLACEABLE EQUIPMENT:

Heavy Duty reversable bolt on cutting edge included .

STANDARD SIZES AVAILABLE:

1.0 cu. yd. to 3.5 cu. yd. of various widths are available. Special designs and capacities available upon request.

ADDITIONAL FEATURES:

Left hand dump standard (right hand available upon request), Werk-Brau side dump utilizes a customized dual cushioned cylinder allowing for a safe smooth and quiet operation. .



CONTINUED ON BACK

SIDE DUMP BUCKET

SIDE DUMP LOADER BUCKETS				
METRIC TON CLASS	BUCKET WIDTH	DUMP BUCKET ANGLE	CAPACITY RATED	WEIGHT
BH/1	105"	45°	1.00	1,600
	105"	45°	1.25	1,850
2	112"	45°	1.50	2,650
	112"	45°	2.00	2,900
3	117"	45°	2.25	3,450
	117"	45°	2.50	3,600
3.5	124"	45°	2.75	4,025
	124"	45°	3.00	4,175
4	132"	45°	3.25	4,550
	132"	45°	3.50	4,800