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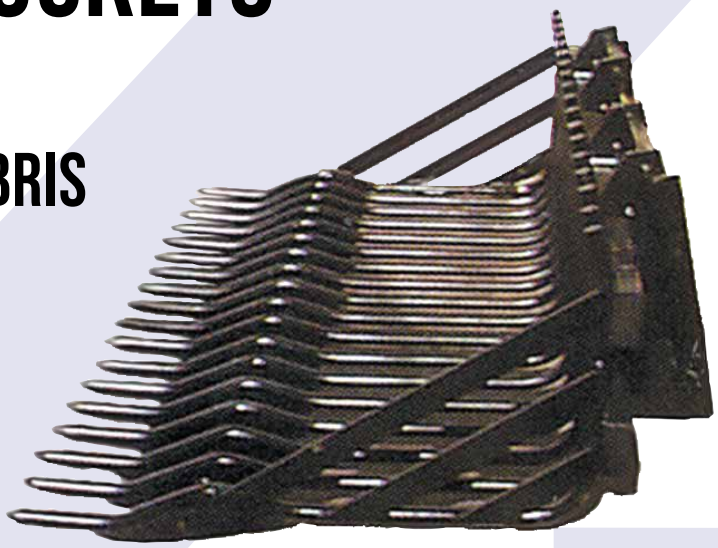
SIFTING/ROCK BUCKETS

DESCRIPTION

DISPOSE OF ROCKS AND DEBRIS WITHOUT REMOVING SOIL.

The rake design is used for gathering material away from buildings and obstructions for faster clean up of debris, to level out clumps of dirt, and pick up pieces of sod, etc. Rake, pile and load debris while sifting out soil that usually needs to stay in place.



FEATURES

- Brackets to fit loader arms, skid steer and quick attach
- Unique tine design is contoured to cradle the debris and rocks while additional material is being collected
- Rods are 1 ¼" diameter, 100,000 lb. tinsel strength, high alloy steel with magnesium to reduce wear
- Designed to gather material away from building and obstructions for faster clean up of debris and level out clumps of soil
- Standard buckets come with 3 ⅛" spacing between tines, except 55" - Option of 2" spacing between tines also available
- 55" bucket has ¾" diameter rods

- Fits 66", 75" & 84" buckets
- Dual cylinders
- Easy to assemble on bucket
- Opens to 68"

SPECIFICATIONS

Width	Depth	Height	No. of Tines	Open Spacing	Weight
55"	23.5"	21.5"	18	2"	300 lbs.
66"	43"	22"	16	3 ⅛"	550 lbs.
75"	43"	22"	18	3 ⅛"	620 lbs.
84"	43"	22"	20	3 ⅛"	690 lbs.

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