

ROCK BUCKET WITH GRAPPLE



AUSTRALIA'S PREMIER ATTACHMENT MANUFACTURER



Rock Bucket

Rock bucket is used for fast clean-up, ground levelling, sifting out debris & rocks, and gathering material away from buildings and obstructions

Operators now wishing to minimise waste on site will find that the use of this type of bucket means that material can be sifted and sorted to clear out unwanted material and leave good soil or material behind, maximising profits.

Features:

- Various Bucket Widths are designed to offer maximum production and cover typical wheel bases of skid-steer loaders and tractors
- Optional single piece universal skid-steer mounted bucket or optional bolt-on universal skid-steer and/or tractor loader mounts

Grapple Attachment

Hydraulically operated the grapple is fitted to a rock bucket to provide a grabbing arm to trap and contain debris.

Features:

- Easy to assemble, one grapple fits 1650 (66"), or 1950mm (75") Rock Buckets
- Hooks are welded to the front tube rather than individually bolted for added strength and ease of Assembly
- Grapple hooks interlock with bucket tines
- Spherical bearings, threaded cylinder glands, and secluded grease nipples for added durability
- Wide opening grapple with aggressive rake-back tine design
- Replaceable front tine assembly
- 2 year Warranty

Ideal Use:

Clearing Construction Sites, Sifting Debris and much more

Machine Suitability:

Skid steer loaders and Tractors



Mini Rock Bucket
also available

Specification:	1.65m (66")	1.9m (75")
Weight:	250Kg	280Kg
Length (O.A.L)	1079mm	1079mm
Height (overall)	554mm	554mm
Width (overall)	1673mm	1890mm
Tine spacing (between Tines)	78mm	78mm
Number of Tines	16	18
Grapple opening	1524mm	1524mm