

REDESIGNED V30 CT SKELETON ROCK GRAPPLE

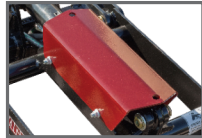
48" · 54" · 60" · 66" · 72"
Universal skid steer mount only.

28.7"
JAW OPENING

1500LB
LESS THAN
LOADER OPERATING CAPACITY

- > Every tine is constructed of one piece of 1/4" Grade 50 steel, from tip to top brace, to add rigidity.
- > NitroSteel® cylinder rod and Teflon® coated bushings on hinge.

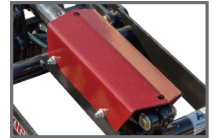
OPTION:
CYLINDER GUARDS



- > Redesigned as a two-cylinder independent grapple. 25% lighter than previous version to haul more material.
- > Hybrid side plates keep rocks secure while still allowing handling of material wider than the grapple.
- > Tight 3" tine spacing to pick rocks and leave dirt behind.
- > Raised ridge in center of tines (rock dam) and notch near tips secure rocks while digging. Fully gusseted tine tips for added strength.

NEW V30 CT SKELETON GRAPPLE

OPTION:
CYLINDER GUARDS



- > Two-cylinder independent grapple with open-sided design for hauling brush and logs. Open bottom allows dirt to fall through.

V30 SKELETON ROCK GRAPPLE

V30 SKELETON GRAPPLE

	MODEL SRGV48-CT	SRGV54-CT	SRGV60-CT	SRGV66-CT	SRGV72-CT	SGV48-CT	SGV54-CT	SGV60-CT	SGV66-CT	SGV72-CT
Overall Width (Inches)	47.9	54.3	60.9	67.5	74.1	47.9	54.3	60.9	67.5	74.1
Height: Overall Bucket (Inches)	22.9 19.0					22.9 19.0				
Depth: Overall Inside (Inches)	29.0 23.5					29.0 23.5				
Number of Tines (With Sides)	15	17	19	21	23	8	9	10	11	12
Space Between Tines (Inches)	3.1					6.4				
Tine Thickness (Inches)	0.25*					0.25*				
Side Plate Thickness (Inches)	0.375*					0.375*				
Cylinder Bore Stroke (Inches)	2.0 6.0					2.0 6.0				
Cylinder Pins / Hinge Pins Dia. (In)	1.0					1.0				
Grapple Jaw Opening (Inches)	28.7					28.7				
Approximate Weight (Pounds)	345	365	385	405	425	290	305	320	335	350
Recommended Loader Capacity	Less than 1500 pounds					Less than 1500 pounds				

* Material is Grade 50 Plate (50,000 PSI Minimum Yield Strength).