V30 SKELETON ROCK GRAPPLE

 $48" \cdot 54" \cdot 60" \cdot 66" \cdot 72"$ Universal skid steer mount only.

- > 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.
- > Every tine is constructed of one piece of 1/4" Grade 50 steel, from tip to top brace, to add rigidity.
- > Raised ridge in center of tines (rock dam) and notch near tips secure rocks while digging. Fully gusseted tine tips for added strength.
- > NitroSteel® cylinder rod and Teflon® coated bushings on hinge.



	SRGV48-CT	SRGV54-CT	SRGV60-CT	SRGV66-CT	SRGV72-CT
Overall Width (Inches)	47.9	54.3	60.9	67.5	74.1
Height: Overall Bucket (Inches)			22.9 19.0		
Depth: Overall Inside (Inches)			29.0 23.5		
Number of Tines (With Sides)	15	17	19	21	23
Space Between Tines (Inches)			3.1		
Tine Thickness (Inches)			0.25*		
Side Plate Thickness (Inches)			0.375*		
Cylinder Bore Stroke (Inches)			2.0 6.0		
Cylinder Pins / Hinge Pins Diameter (In)			1.0		
Grapple Jaw Opening (Inches)			28.7		
Approximate Weight (Pounds)	345	365	385	405	425
Recommended Loader Capacity	Less than 1500 pounds				

^{*}Tine and Side Plate Material is Grade 50 Plate (50,000 PSI Minimum Yield Strength).

