

V40 SKELETON GRAPPLE

66" · 72" · 84"

35.2"
JAW OPENING

8.5"
TINE SPACING
(VARIES BY MODEL)

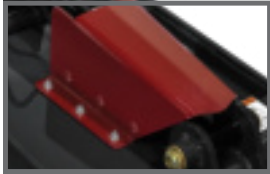
LESS THAN **2400LB**
LOADER OPERATING CAPACITY

- > Two-Cylinder independent grapple with an open sided design for hauling brush and logs. Open bottom allows dirt to fall through.
- > Every tine is constructed from one piece of ½" Grade 50 steel, from tip to top brace, to add rigidity.
- > NitroSteel® cylinder rods and Teflon® coated bushings on hinges.
- > Known clearance issue on John Deere® 330G, 331G, 332G and 333G.



Shown with optional cylinder guards.

OPTION:
CYLINDER GUARDS



	MODEL BSGV66	BSGV72	BSGV84
Overall Width (Inches)	67.5	73.5	85.5
Height: Overall / Bucket (Inches)	26.5 / 20.3		
Overall Depth (Inches)	36.9		
Number of Teeth	8	9	10
Space Between Tines (Inches)	8.9	8.5	8.9
Tine Thickness (Inches)	0.5*		
Cylinder Bore / Stroke (Inches)	2.0 / 8.375		
Cylinder Pins / Hinge Pins Diameter (In)	1.25 / 1.25		
Approximate Weight (Pounds)	780	815	860
Recommended Loader Capacity	Less than 2400 pounds		

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

V50 SKELETON GRAPPLE

60" · 66" · 72" · 78" · 84" · 90"  0.5" GRADE 80 STEEL TINES

36.1"
JAW OPENING

5.5"
TINE SPACING

GREATER THAN **1500LB**
LOADER OPERATING CAPACITY

- > Two-cylinder independent grapple with an open sided design for hauling brush and logs. Open bottom allows dirt to fall through.
- > Every tine is constructed from one piece of ½" Grade 80 steel, from tip to top brace, to add rigidity.
- > NitroSteel® cylinder rods and Teflon® coated bushings on all pivots.



STANDARD WITH
CYLINDER GUARDS



	MODEL SGV60	SGV66	SGV72	SGV78	SGV84	SGV90
Overall Width (Inches)	61.5	67.5	73.5	79.5	85.5	91.5
Height: Overall / Bucket (Inches)	27.8 / 21.3					
Overall Depth (Inches)	39.9					
Number of Teeth	11	12	13	14	15	16
Space Between Tines (Inches)	5.5					
Tine Thickness (Inches)	0.5*					
Cylinder Bore / Stroke (Inches)	2.0 / 8.375					
Cylinder Pins / Hinge Pins Dia (In)	1.25 / 1.563					
Approximate Weight (Pounds)	815	850	885	920	955	990
Recommended Loader Capacity	Greater than 1500 pounds					

*Material is Grade 80 Plate (80,000 PSI Minimum Yield Strength).