

V60 ROOT RAKE GRAPPLE



50.3" grapple jaw opening.

1/2" Grade 80 steel jaw tines.

Hard stop for fully open and closed positions preventing excess stress and damage to the cylinders.

Open back gives excellent visibility.

1/2" Grade 80 steel rake tines.

Teflon® coated bushings provide lubrication at all pivot locations.



Series 23 replaceable cast teeth.



Cylinder Guards standard.

2 1/2" bore, 8 3/8" stroke cylinders featuring corrosion, dent and flake resistant NitroSteel® cylinder rods.

Greasable 1 1/4" diameter cylinder pins and 1 9/16" diameter hinge pins.

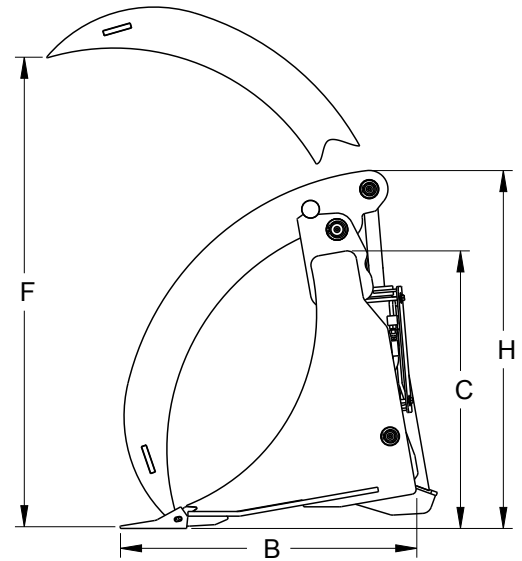
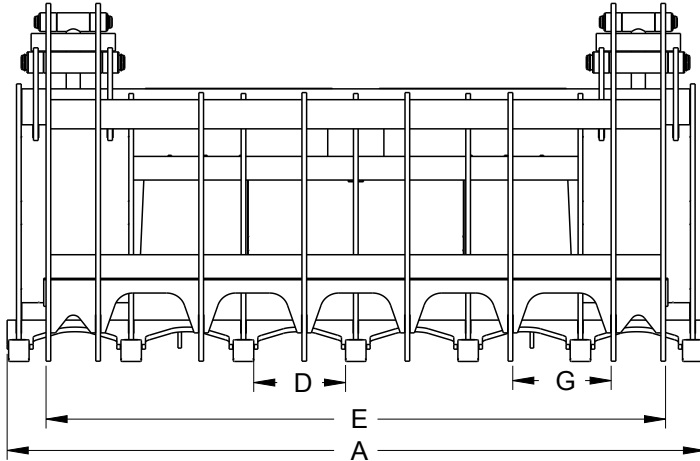
Machine specific hydraulic package to completely protect hose routing.

Known clearance issue with RRG72 on Takeuchi track loaders and John Deere® G-Series loaders (330G, 331G, 332G, and 333G).



Two-cylinder, single jaw grapple for digging, raking, piling and loading debris.

V60 ROOT RAKE GRAPPLE SPECS



MODEL	RRG72	RRG84
(A) Overall Bucket Width (Inches)	74.5	86.5
(B) Bucket Depth (Inches)	31.6	
(C) Bucket Height (Inches)	29.7	
Number of Teeth	7	8
(D) Space Between Teeth, Bucket (Inches)	9.8	
(E) Overall Grapple Width (Inches)	66.2	78.2
(F) Grapple Jaw Opening (Inches)	50.3	
Grapple Jaw Thickness (Inches)	0.5*	
Bucket Tine Thickness (Inches)	0.5*	
(G) Space Between Tines, Grapple Jaws (Inches)	10.5	10.7
(H) Height with Grapple Closed (Inches)	38.3	
Approximate Weight (Pounds)	1175	1315
Recommended Loader Capacity	Greater than 2400 pounds	

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

- 1-9/16" diameter pivot pin.
- 2-1/2" bore, 8-3/8" stroke cylinders with 1-1/2" NitroSteel® cylinder rods and 1-1/4" cylinder pins.
- Hoses from grapple to loader and couplers included.