

# V40 ROOT RAKE GRAPPLE

60" · 66" · 72"

 0.375" GRADE 50 STEEL TINES

**44.1"**

JAW OPENING

**22.1"**

BUCKET DEPTH

GREATER THAN **2200LB**

LOADER OPERATING CAPACITY



- > Two-cylinder, single jaw grapples for digging, raking, piling and loading debris.
- > Unique design allows efficient forward and reverse operation to drag loose material into piles.
- > NitroSteel<sup>®</sup> cylinder rods and Teflon<sup>®</sup> coated bushings on all pivots.
- > Possible clearance issue with URG-UT on Takeuchi<sup>®</sup> TL12 and John Deere<sup>®</sup> 330G, 331G, 332G, 333G.



Replaceable teeth standard.

	MODEL URG60-UT	URG66-UT	URG72-UT
Overall Width (Inches)	61.5	67.5	73.5
Height: Overall   Bucket (Inches)	34.2   29.3		
Overall Depth (Inches)	22.1		
Number of Teeth	6	6	7
Space Between Teeth (Inches)	10.2	11.4	10.2
Space Between Tines, Grapple Jaws (In)	5.0   10.9	5.0   12.4	5.0   11.1
Tine Thickness (Inches)	0.375*		
Cylinder Bore   Stroke (Inches)	2.0   8.375		
Cylinder Pins   Hinge Pins Diameter (In)	1.25   1.563		
Grapple Jaw Opening (Inches)	44.1		
Approximate Weight (Pounds)	625	645	695
Recommended Loader Capacity	Less than 2200 pounds		

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