

LANDSCAPING

U-BLADE

Available widths 26", 30" & 36"

Dual-point blade design for digging and trenching in forward and reverse.



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|----------------|-----------------|---------------------------------------|
| 45.6" WIDTH | 46.8" LENGTH | > 1500 LB LOADER OPERATING CAP. |
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1. CARRY & TRANSPLANT TREES & ROCKS, DIG TRENCHES & BREAK UP COMPACTED SOIL
2. 3/8" THICK HIGH-CARBON STEEL BLADE

| MODEL | UBV26 | UBV30 | UBV36 |
|---|-----------------------|-------------|-------------|
| Inside Blade Diameter (in.) | 26.0 | 30.0 | 36.0 |
| Overall Width (in.) | 45.6 | | |
| Height: Overall / Blade, With Sides (in.) | 38.0 / 17.5 | 43.5 / 22.5 | 41.0 / 19.5 |
| Overall Length (in.) | 46.8 | | |
| Approximate Digging Depth (in.) | 48.0* | | |
| Approximate Weight (lbs) | 370 | 390 | 390 |
| Recommended Loader Capacity | Greater than 1500 lbs | | |

*Digging depth varies with size and brand of machine.

TILLER

Available widths 54" & 72"

Offset design to cover tire tracks and till next to buildings, sidewalks, etc.



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|---------------------------------------|-----------------------|---------------------------------------|
| 15-25 GPM RECOMMENDED FLOW RATE | DIRECT DRIVE MOTOR | > 1300 LB LOADER OPERATING CAP. |
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1. AGGRESSIVE DUAL-EDGE TINES FOR OPERATING IN FORWARD OR REVERSE
2. TILLER SHAFT SUPPORTED BY 2" DIAMETER BEARINGS ON EACH SIDE
3. BOLT-ON HEAT-TREATED TINES FOR MAX STRENGTH
4. GUARDED MOTOR ON BOTTOM & SIDES

| MODEL | TLR54 | TLR72 |
|---|--------------------------|-------|
| Working Width (in.) | 54.0 | 72.0 |
| Overall Width (in.) | 70.5 | 88.5 |
| Loader Width Coverage, Outside Tire (in.) | 68.0 | 80.0 |
| Overall Height (in.) | 28.0 | |
| Overall Depth (in.) | 32.0 | |
| Tilling Depth (in.) | 6.0 | |
| Working Offset (in.) | 7.0* | 4.0* |
| Drum Diameter (in.) | 22.0 | |
| Number of Tines (in.) | 28 | 36 |
| Recommended Flow Rate (GPM) | 15-25 Standard Flow Only | |
| Approximate Weight (lbs) | 900 | 1050 |
| Recommended Loader Capacity | Greater than 1300 lbs | |

*Distance between the center of the quick-tach plate and center of the working width.

