## OBL <br> Orchard Blade Leveler

## by DOMRIES



## THE CHALLENGE

Ruts from tractor tires and debris left after harvest leaves orchard floors uneven. This causes water during irrigation to puddle in one spot, an uneven surface for harvest equipment, and nuts to be left behind during harvest.

# The Domries Orchard Blade Leveler (OBL) is the ideal pre and post harvest tool for leveling orchard floors. The OBL will knock down the high spots, fill in the low areas, and leave a smooth firm surface. 

## BEFORE

## AFTER

## THE SOLUTION

The Domries OBL utilizes a unique design with a center ridge buster to first knock down the center ridge flowing material to the outside. A second set of blades cuts the outside and flows the dirt back to the center. Then an adjustable " $V$ " float spreads the dirt back out evenly filling in any low spots. Finally, a rear smoothing blade or roller compacts the soil leaving a firm level finish.


## OBL Orchard Blade Leveler Standard Model

The Domries Orchard Blade is optimized for leveling your orchard floor. Used in the springtime to fill in ruts left from equipment, in the summertime before harvest, and in the fall to remove the center ridge left after harvest. Comes standard with $6^{\prime \prime}$ reversible cutting blades and chain slots for dragging accessories.


3 pt. Hitch will accept CAT II, CAT III, CAT II Quick Hitch, CAT III Narrow Quick Hitch

Standard Model

| Model | Size | OA Width | OA length | Weight | Approx. HP |
| :--- | :---: | :---: | :---: | :---: | :---: |
| OBL-8 | $8^{\prime}$ | $8^{\prime} 1^{\prime \prime}$ | $8^{\prime} 6^{\prime \prime}$ | $1,590 \mathrm{lbs}$ | $40-55$ |
| OBL-9 | $9^{\prime}$ | $9^{\prime} 1^{\prime \prime}$ | $8^{\prime} 6^{\prime \prime}$ | $1,690 \mathrm{lbs}$ | $40-60$ |
| OBL-10 | $10^{\prime}$ | $10^{\prime} 1^{\prime \prime}$ | $8^{\prime} 6^{\prime \prime}$ | $1,740 \mathrm{lbs}$ | $50-65$ |
| OBL-11 | $11^{\prime}$ | $11^{\prime} 1^{\prime \prime}$ | $8^{\prime} 6^{\prime \prime}$ | $1,870 \mathrm{lbs}$ | $55-70$ |
| OBL-12 | $12^{\prime}$ | $12^{\prime} 1^{\prime \prime}$ | $8^{\prime} 6^{\prime \prime}$ | $1,970 \mathrm{lbs}$ | $60-75$ |
| OBL-13 | $13^{\prime}$ | $13^{\prime} 1^{\prime \prime}$ | $8^{\prime} 6^{\prime \prime}$ | $2,070 \mathrm{lbs}$ | $65-80$ |
| OBL-14 | $14^{\prime}$ | $14^{\prime} 1^{\prime \prime}$ | $8^{\prime} 6^{\prime \prime}$ | $2,140 \mathrm{lbs}$ | $75-90$ |
| OBL-15 | $15^{\prime}$ | $15^{\prime} 1^{\prime \prime}$ | $8^{\prime} 6^{\prime \prime}$ | $2,400 \mathrm{lbs}$ | $75-95$ |
| OBL-16 | $16^{\prime}$ | $16^{\prime} 1^{\prime \prime}$ | $8^{\prime} 6^{\prime \prime}$ | $2,530 \mathrm{lbs}$ | $80-100$ |
| OBL-17 | $17^{\prime \prime}$ | $17^{\prime} 1^{\prime \prime}$ | $8^{\prime} 6^{\prime \prime}$ | $2,660 \mathrm{lbs}$ | $85-105$ |
| OBL-18 | $18^{\prime}$ | $18^{\prime} 1^{\prime \prime}$ | $8^{\prime} 6^{\prime \prime}$ | $2,800 \mathrm{lbs}$ | $90-110$ |

## OBL-R Orchard Blade Leveler Roller Model

The Domries Orchard Blade Roller Model minimizes soil buildup in front of the roller with adjustable " V " float. The roller minimizes the dragging of debris that creates grooves while reducing the amount of soil drug to the end of the row. Comes standard with 6 " reversible cutting blades, mud scraper for the roller, and chain slots for dragging accessories.

## Roller Model

| Model | Size | OA width OA Length | Weight | Approx. HP |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
| OBL-8-R | $8^{\prime}$ | $8^{\prime} 5^{\prime \prime}$ | $7^{\prime} 5^{\prime \prime}$ | $1,750 \mathrm{lbs}$ | $40-55$ |
| OBL-9-R | $9^{\prime}$ | $9^{\prime} 5^{\prime \prime}$ | $7^{\prime} 5^{\prime \prime}$ | $1,850 \mathrm{lbs}$ | $45-60$ |
| OBL-10-R | $10^{\prime}$ | $10^{\prime} 5^{\prime \prime}$ | $7^{\prime} 5^{\prime \prime}$ | $1,960 \mathrm{lbs}$ | $50-65$ |
| OBL-11-R | $11^{\prime}$ | $11^{\prime} 5^{\prime \prime}$ | $7^{\prime} 5^{\prime \prime}$ | $2,070 \mathrm{lbs}$ | $55-70$ |
| OBL-12-R | $12^{\prime}$ | $12^{\prime} 5^{\prime \prime}$ | $7^{\prime} 5^{\prime \prime}$ | $2,180 \mathrm{lbs}$ | $60-75$ |
| OBL-13-R | $13^{\prime}$ | $13^{\prime} 5^{\prime \prime}$ | $7^{\prime} 5^{\prime \prime}$ | $2,300 \mathrm{lbs}$ | $65-80$ |
| OBL-14-R | $14^{\prime}$ | $14^{\prime} 5^{\prime \prime}$ | $7^{\prime} 5^{\prime \prime}$ | $2,440 \mathrm{lbs}$ | $75-90$ |
| OBL-15-R | $15^{\prime}$ | $15^{\prime} 5^{\prime \prime}$ | $7^{\prime} 5^{\prime \prime}$ | $2,580 \mathrm{lbs}$ | $75-95$ |
| OBL-16-R | $16^{\prime}$ | $16^{\prime} 5^{\prime \prime}$ | $7^{\prime} 5^{\prime \prime}$ | $2,720 \mathrm{lbs}$ | $80-100$ |
| OBL-17-R | $17^{\prime}$ | $17^{\prime} 5^{\prime \prime}$ | $7^{\prime} 5^{\prime \prime}$ | $2,870 \mathrm{lbs}$ | $85-105$ |
| OBL-18-R | $18^{\prime}$ | $18^{\prime} 5^{\prime \prime}$ | $7^{\prime} 5^{\prime \prime}$ | $3,020 \mathrm{lbs}$ | $90-110$ |



3 pt. Hitch will accept CAT II, CAT III, CAT II Quick Hitch, CAT III Narrow Quick Hitch

Domries reserves the right to make changes and/or improvements in design and construction of parts and/or machines shown herresin without notice or obligation.

