



LARGE VOGEL PLOT THRESHER

The Large Vogel Plot Thresher (LVPT) is a large volume, multi-crop machine for threshing small grains, cereals, forages and legumes. Several new safety modifications have changed the look, but the simple operation, low maintenance and easy interior inspection features have not changed for over 30 years. Dr. Orville A. Vogel, a renowned research scientist and wheat breeder, has been widely recognized for inventing several versions of research plot equipment such as the Vogel stationary thresher.



- Interchangeable overshot style concave and cylinder; spiked tooth, metal raspbar or rubber raspbar configurations available
- Operator's platform with optional self-closing gate and fixed-position steps
- New Safety features include:
 - Emergency shut-off switches positioned with dual access
 - LOTO (Lock Out Tag Out) safety shut-off switch
 - Totally enclosed guarding of all moving parts
 - Additional front and rear lights with reflective tape for increased visibility
 - Cylinder opening foot pedal and optional cylinder guard
 - Optional cylinder mounted brake assembly to eliminate cylinder "wind down"
 - Remote mounted fuel tank and fuel shut-off switch
- Rubber cushioned torsion axle – ability to pull machine at highway speeds
- Power Options
 - 5 HP 220V 50hz or 60hz Electric Motor
 - 9 HP Gas Engine with optional Electric Start
 - 10HP Diesel Engine with optional Electric Start
- Dimensions
 - 99" L x 50" W x 85" H
 - 12" diameter x 20" W Threshing cylinder
 - 1700 lbs weight