



★★★  
**PORTABLE**  
&  
**AFFORDABLE**



# HOP HARVESTER 1000



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## POWERED BY A 110 VOLT MOTOR.

This allows the HH1000 to operate on a regular outlet, as opposed to large pieces of equipment that requires a 220 volt outlet or higher. We believe that choosing electric over hydraulic, such as power off transmission pump (PTO), means that you do not need your tractor present when processing your hops.

## SMALL SCALE HARVESTING.

Designed for a farmer with 1-10 acres of hops.

## HORIZONTAL FEED SYSTEM.

No bine hooks, no need to precut the bines.

## THE HH1000 IS APPROXIMATELY 9 FT LONG, 2.5 FT WIDE & 5 FT TALL

Making it the smallest machine on the market and allowing for easy storage when you have finished your processing.

## INNOVATIVE SEPARATING SYSTEM

The HH1000 separates the hops from the bines and leafs through a gravity system of belts.

## MORE PRODUCT, LESS HANDLING

The HH1000 can process 2 bines per minute and by one operator.

## EASILY PORTABLE

The HH1000 is designed to be portable if need be, allowing you to put the machine on the back of a pickup or trailer for easy transport. The processing for your hops can be done in the field or at a building of your choice.

## SAFER, MORE EFFICIENT STRIPPING PROCESS.

The stripping process on the HH1000 is done by rubber fingers system as opposed to the steel stripping bars. The rubber fingers account for less damage to the crop allowing room for more profit compared to the steel stripping bar and potentially less possible injury to the operator.

