



## WHO WE ARE

### ABOUT US

Halverson Wood products takes pride in the design and functionality of its Firewood Processors. Our goal is to drive the cost of equipment down to produce a machine that is a cost effective way to produce wood for the Home Owner or Farmer. Our dependable machines will give you years of processing wood from the comfort of your skid steer cab. Our production facility is located in Pine River, Minnesota. Proudly made in the USA.

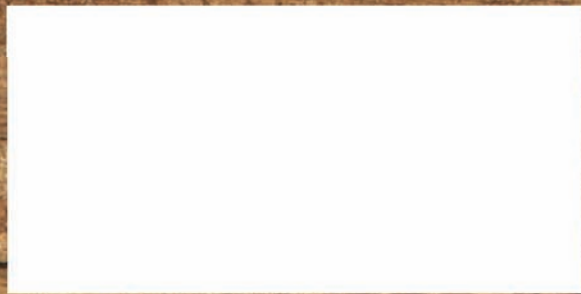
# Halverson



## Wood Products, Inc.

## SPECIFICATIONS:

- 15 GPM Flow rate required
- 124" Working Length
- 55" Width
- 51" Height
- Bent Axis Motor
- 15" Max. Log Diameter
- 10' Max. Log Length
- Cut Lengths up to 22"
- Harvester Chain and Sprocket
- Automatic Oiler
- Universal Quick Attach Skid Steer Mount
- Universal Wiring Harness
- Two and Four Way Stationary Heads Available



## INTRODUCING THE ALL NEW HWP-140 FIREWOOD PROCESSOR







**COST EFFECTIVE**

The HWP-140 is priced with the Home Owner and Farmer in Mind

- Save Thousands on initial cost of the HWP-140 vs. the competition
- Process up to 2 cords per hour
- One-man operation

### Universal

- Fits most 40-60 Horse Power Machines
- Small, Compact Design
- Light Weight
- User Friendly
- SAE Spec J2513 Quick Attach Mount



**THE HWP-140**

## Halverson Wood Products History

Glen Halverson started the design in his shop in 2007. His goal was to develop a Wood Processing System that was economical, easy to use and very dependable.

After many hours at the drawing board a prototype was built and field tested with success. We found the machine to be dependable and easy to use.

Improvements in the design over the years and a commitment to produce quality machinery have produced the equipment we offer today..

**The HWP-140**



**PRODUCTS & SERVICES**

We carry a complete line of parts and accessories to meet your needs.

Our Trained Service Personnel were involved with the Research and Development of the HWP-140 from concept to completion. These guys know their stuff and are available to help with any questions you may have.

We hold the patent on this machine and are proud to manufacture the HWP-140 in the USA.