

# MORBARK® 2600 WOOD HOG



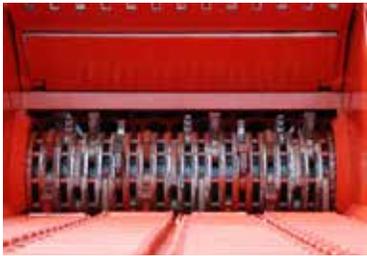
## BENEFITS

- This compact grinder from the leading manufacturer of industrial-grade grinding equipment is easy to tow.
- Process brush, yard waste and other mixed woody feedstocks into saleable products.
- Proven drive line protection system protects against catastrophic damage from contaminants.
- Like all Morbark equipment, the 2600 Wood Hog is a long-lasting, durable machine backed by a world-class parts and service support team.



### Morbark Integrated Control Systems (MICS)

Automatically adjusts feed rates and monitors pressures and feed wheel position to maximize production and engine efficiency.



### Hammermill

Laser-cut upton rotor, factory balanced with forged hammers, offers unsurpassed durability and smooth operation.



### Feed System

Internal planetary drive with no chains and sprockets means lower maintenance, more torque and better durability.



### Options

Dual axles and extended discharge conveyor for loading open-top trailers are available as options.

## SPECIFICATIONS

SPECIFICATIONS MAY VARY WITH EQUIPMENT OPTIONS 10/17/14

### General

Length (transport) . . . . . 33'8"  
 Length (operating) . . . . . 33'8"  
 Height . . . . . 11'6"  
 Width . . . . . 7'10"  
 Gross weight . . . . . 30,660 lbs.  
 Axle weight . . . . . 23,920 lbs.  
 Tongue weight . . . . . 6,720 lbs.  
 Engine . . . . . CAT, Cummins or John Deere  
 Horsepower . . . . . 150 HP to 300 HP  
 Fuel capacity (tank) . . . . . 90 gallons  
 Hydraulic oil capacity . . . . . 92 gallons  
 Brakes . . . . . air (electric optional)  
 Towing arrangement . . . fifth wheel/pintle hitch  
 Dust suppression system  
 Manually operated debris containment door  
 Remote control with tethered remote back-up system

### Infeed System

Infeed opening 34" x 57"  
 Variable speed infeed system consists of one 22" diameter top compression feed roll with internal drive and a 57" wide x 9'7" long live floor with four strands of WDH-110 chain in a staggered configuration.

### Hammermill and Grates

23 3/4" x 53 1/8" Hammermill system constructed of heavy-duty 16" diameter rotor, 23 1/8" thick two-piece laser-cut rotor plates to ensure precision and enforce steel strength. The plates are keyed on a 4 1/2" diameter shaft with two 3 7/16" bearings and eight 1 1/4" hammer retaining rods. Hammermill pattern consists of 22 1 1/4" forged steel heavy-duty hammers, and 22 2 1/16" wide double-edged replaceable hammerhead inserts and 22 rakers.

### Discharge System

Discharge conveyor system consists of one hydraulically driven continuous belt with 40" wide x 17'6" long belly and stacking conveyor.

### Options

Electric power  
 44-hammer Hammermill pattern  
 12- or 16-knife chipper drum assembly  
 Variety of grates sizes available  
 Hopper extension  
 Magnetized end pulley with collecting slide tray for ferrous metal removal  
 Air compressor with 11-HP motor  
 Break-away torque limiter  
 ABS Control Box System



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