

The 6400XT Wood Hog Horizontal Grinder Next Generation doesn't just grind wood; it grinds away inefficiencies. Experience a significant boost in productivity, as the machine processes large volumes of material in record time. Time saved is money earned.

The 6400XT is Morbark's largest grinder and is designed for operations that need the most durable, highest output machine. Equipped with the latest grinding technology, the 6400XT ensures precision and consistency in every grind. From variable speed controls to intelligent monitoring systems, this machine sets the standard for modern wood processing.

## FEATURES AND BENEFITS

- Enhanced Frame Design
- Automatic Hammermill Drive Belt Tensioning System
- PT Tech Hydraulic Torque Limiter
- VTection® Vibration Detection System
- Hydraulic Rod Puller
- ESPAR Heating System
- Spare Grate Rack
- Magnetic End Pulley





## **MORBARK** 6400XT WOOD HOG SPECIFICATIONS

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General	US	Metric
Length (Operating) 몵	63' 3"	19.27 m
Length (Transport) with Dolly	49'	14.9 m
Length (Transport) without Dolly	43' 4 ¾"	13.2 m
Width	9' 9 ½"	2.9 m
Height (Transport)	11' 11"	3.63 m
Approx. Weight (with Dolly)	100,500 lb	45,586 kg
Approx. Weight (without Dolly)	91,000 lb	41,276 kg
Engine	CAT C27-32 Diesel	
Horsepower	1,050-1,200 HP	783-894 kw
Fuel Tank Capacity	400 gallons	1,514 L
Hydraulic Tank Oil Capacity	59 gallons	223 L
Infeed Opening	60"x 60"	152.4 cm x 152.4 cm
Hammermill Size	42" x 57 5⁄8"	106.68 cm x 146.37 cm
Screen Area	5,406 sq in	34,877 sq cm
Tracks	NT38 Strickland Undercarriage with (500 mm) triple grouser pads	

Specifications may vary with equipment options



Hammermill System with (18) hammers, (18) rakers, and (18) inserts



PT Tech Torque Limiter



Extended Maintenance Platform



Auto Belt Tensioning System

## **EQUIPMENT HIGHLIGHTS**

- Sloped infeed walls for improved visibility
- Variable speed infeed system consisting of hydraulic live floor equipped with (4) strands of WDH-120 welded chain and top compression feed roll with internal hydraulic drive
- Pin & plate hammermill system with (18) replaceable hammers, (18) replaceable rakers, and (18) Alpha 3 inserts
- Dual belt discharge system consisting of primary aggregate belt conveyor discharge onto a secondary stacking conveyor
- PT Tech hydraulic clutch and two-way brake release
- Remote control with tethered back-up system
- Magnetized end pulley with collecting slide tray for ferrous metal removal
- · Low-level hydraulic oil tank warning/shutdown



**Transport Dolly System Optional** 



Updated 1/2/24