**BENEFITS**

- The Morbark 1200XL Tub Grinder is a long-lasting, durable machine that holds its value.
- This mid-sized grinder packs an impressive line of features, including the Morbark Integrated Control System to adjust feed rates of a variety of materials while optimizing fuel efficiency.
- Proven drive line protection system protects against catastrophic damage from contaminants.
- Like all Morbark equipment, the 1200XL Tub Grinder is a long-lasting, durable machine backed by a world-class parts and service support team.

**SPECIFICATIONS**

**General**
- Length (transport) ................. 38’2”
- Length (operating) ................. 57’3”
- Height (transport) ................. 12’10”
- Width .................................. 11’11”
- Gross weight NCL ............. 55,620 lbs.
- Axle weight NCL ................. 43,840 lbs.
- Tongue weight NCL .............. 11,810 lbs.
- Gross weight WCL (optional) .... 72,920 lbs.
- Axle weight WCL (optional) ..... 51,760 lbs.
- Tongue weight WCL (optional) .. 21,160 lbs.
- Engine .................................. CAT

**Tub**
- Tub has 9’ diameter at inside base, and 62” deep walls, floor constructed of 1/2” thick wear-resistant steel, supported by 16 roller guides carried on 35mm diameter shafts
- Hydraulic full tilt tub for easy access to hammermill, with hydraulically powered variable RPM forward and reverse tub control; Morbark Integrated Control System tub controlled with automatic reversing tub, sensor system
- Tub cover for debris containment

**Hammermill and Screen**
- 27” x 51-1/4” Hammermill system constructed of a heavy-duty 16-1/2” diameter laser-cut rotor, (13) 1-3/4” thick 2-piece laser-cut rotor plates to ensure precision and enforce steel strength. The plates are keyed on a 5-7/8” diameter rotor shaft with 3-15/16” bearings direct driven at engine RPM and (8) 2” hammer retaining rods.

**Discharge System**
- Complete with (24) 2” balanced hard-surfaced hammers and (24) 3-1/16” forged double-edged replaceable hammerhead inserts
- 1” thick wear form steel heavy-duty screens
- Discharge system consisting of dual hydraulic 14” diameter augers and a 36” belt conveyor
- Discharge height: 15’
- Hydraulic fold for transport
- Front hydraulic stabilizers and manual outriggers

**Options**
- 13’ tub flare
- ESPAR heating system
- Vulcanized belt conveyor
- Dust suppression system
- Magnetized end pulley
- Morbark reversing fan
- Available with cab and loader

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**MORBARK® 1200XL TUB GRINDER**

**SPECIFICATIONS MAY VARY WITH EQUIPMENT OPTIONS**

6/29/11