

The **Eeger Beever 2230 Brush Chipper** is available in trailer, track and knuckleboom loader configurations - making it the most versatile platform across Morbark's Tree Care product line-up. Equipped with a powerful infeed system capable of whole tree chipping, bearing style pivot assembly providing unsurpassed material crushing power, large diameter chipping drum to power through material and high horsepower engine to get the job done faster - the Eeger Beever 2230 Chipper is the perfect combination of versatility and capability.

## **FEATURES AND BENEFITS**

- Highly configurable platform with choice of trailer, track and knuckleboom loader configurations
- Extra wide feed wheels make feeding simple, especially when feeding with an auxiliary loader unit
- Powerful TorqMax<sup>™</sup> top feed wheel drive system amplifies material pulling power for the most demanding applications
- Direct drive bottom feed wheel with clean-out door is speed matched to the top feed wheel to provide continuous material flow
- Large diameter chipping drum with staggered knife pockets maintains chipping power while providing consistent chip quality
- Four (4) dual-edged chipper knives with replaceable knife holders allows ease of chipper drum maintenance and allows the drum to be rebuilt versus replaced, reducing expenses





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## **2230 BRUSH CHIPPER SPECIFICATIONS**

Specifications may vary with equipment options

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2.4
3.1 m
2.59 m
6.53 m
7,847 kg
,536 kg Torsion
.1 x 165.1 cm
5.9 x 76.2 cm
'4 x 94.9 cm
.8 – 309.5 kW
246 L
170.3 L
0.3 cm Tube Steel
.6 cm Pintle

## **EQUIPMENT HIGHLIGHTS**

- Choice of gasoline, or diesel engine packages
- Choice of single, or tandem axles
- Staggered knife pocket drum with six dual-edged chipper knives and replaceable knife holders
- Dual sided air-impeller system increases chip velocity, aiding in discharging wet, leafy and fibrous material
- Pegged top feed wheel with serrated teeth filler bars for continuous material flow
- Bottom feed wheel equipped with serrated teeth and knife bar combination assists top feed wheel providing continuous material flow
- Reversing automatic feed system stops and momentarily backs away material for increased feeding efficiency and quicker engine recovery
- Standard fuel sight gauge, drain plug and shut-off valve
- Standard hydraulic reservoir clean-out/inspection cover, magnetic drain plug and fluid level sight gauge
- Stacked tubular steel frame rails fully supports the entire chassis and increases structural integrity.

## **OPTIONS INCLUDE**

- ChipSafe™ Operator Safety Shield
- Winch Package
- Hydraulic swivel discharge
- Hydraulic front and rear stabilizers
- Bottom Bump Bar
- Variable Speed Flow Control
- Chocks and chock holders
- Traffic cone holder



