

**WC1503**

| Features   | Benefits  |
|--|---|
| <b>Quick Hitch Adaptable</b>                                   | Quickly and easily attach chipper to tractor with one person.   |
| <b>1/4" Thick Cutting Knife</b>                                | Rotor features 2 replaceable 1/4" hardened steel cutting edges.   |
| <b>Knives Can Be Rotated When One Cutting Edge Is Worn</b>     | Each knife has two cutting edges to extend knife life. When one edge is worn, rotate knife 180° to a new cutting edge. Less downtime required to sharpen knives.                                    |
| <b>Knives Are Replaceable</b>                                  | Can replace knives when all cutting edges are worn out.   |
| <b>Two V-Belts</b>   | Designed to handle shock loads.   |
| <b>Spring Loaded Adjustable Idler</b>                          | Allows for constant and proper tension on belt.   |
| <b>2-Bolt Flanged Bearings</b>                                 | Improves bearing life.  |
| <b>Cat. II Shear-Bolt Driveline</b>                            | Shear-bolt protects the unit when obstructions are encountered.   |
| <b>Skid Extension Supports</b>                                 | Allows the unit to sit on the ground while keeping the driveline near level. Extends life of driveline u-joints.  |
| <b>Adjustable Rotating Discharge Chute With Rotation Stops</b> | Directs direction wood chips will be discharged. Chute rotate stops keep the chute from discharging chips toward the operator feeding product toward the feed chute.                                |
| <b>Adjustable Deflector Chute</b>                              | Helps control the distance wood chips will be discharged away from the Wood Chipper.  |
| <b>9,090 FPM Knife Speed</b>                                   | For cleaner cut and better discharge of wood chips.   |
| <b>Self-Feeding System</b>                                     | Product is pulled in by the sharp cutting knives with each pass of a knife. Operator can be retrieving the next object to load while the unit is chipping the last limb loaded into the feed chute. |