whole tree chippers:
Disc-style, Drum-style & track chippers
why buy bandit?

Your next whole tree chipper should be a Bandit®. Every Bandit whole tree chopper is designed from the ground up to save you money. Solid design, durable all-steel welded construction and heavy-duty components stand up to the toughest jobs and maximize uptime.

Our chippers will:
- Produce more product.
- Chip whole trees more effectively.
- Produce a more dimensional chip with fewer fines and overs.
- Dramatically lower your fuel costs.
- Increase your yield.
- Provide more uptime.
- Provide fuller vans lowering your transportation costs.
- Last longer and provide you with a higher residual value.

MORE PROFESSIONALS TRUST BANDIT TO BUILD THEIR BUSINESS.
BANDIT CHIPPERS HAVE
POWERFUL FEED SYSTEMS AND
EFFECTIVE INFEED CONVEYORS. THEY MAXIMIZE PRODUCTION AND INCREASE CHIP YIELD.

BANDIT’S PROVEN SLIDE BOX SYSTEM allows you to apply direct vertical down pressure on the material, which is important for crushing and collapsing limbs. The slide box design allows the top feed wheel to be positioned closer to the chipper drum adding control while making it easier to break down whole trees. The feed system design all but eliminates the spillage of chips adding as much as 5% to your chip yield while eliminating the need to clean up the spillage.

IT’S LIKE GIVING YOURSELF A 5% PAY INCREASE.

PRODUCTION
Bandit chippers really produce. Our chippers will out produce those of our competitors because of the large chipper openings, powerful synchronized feed systems, powerful drive systems and our superior chip throwing system. Maximum production capacities for each chipper are located in the specifications section of this brochure.

RUGGED DRUMS AND DISCS ARE THE HEART OF THE BANDIT WHOLE TREE CHIPPERS. THEY PRODUCE QUALITY CHIPS, LOWER FUEL CONSUMPTION AND ARE ALMOST INDESTRUCTIBLE.

STANDARD CHIPPERS:
A standard Bandit drum chipper makes two cuts per revolution, producing a standard ¾-inch chip. Half of the cycles packets on the standard drum can be blanked off and the hardware changed, to produce a larger, “Maxi chip” approximately 1-½ to 2 inches in length for direct-fire boilers, charcoal plants, and for metallurgical use.

Card breaker:
An optional Card Breaker system reduces oversized chips by breaking them as they enter the discharge chute. The Card Breakers bolt into the back of the chipper housing and are easy to remove and easy to sharpen. They improve the chip quality which may open up new chip markets.

Micro Chippers:
Bandit micro chips are preferred for producing pellets because of the fineness, uniformity and quality of the chips. They produce ¼-inch micro chip.

CHIP PRODUCTION AND QUALITY.
The openings into Bandit whole tree chippers are large, another reason why all chips are below 2-½ inches in length and are so tough that we warranty them for 5 years along with the chipper drum and the feed system.

The disc chippers carry a similar warranty.

All Bandit chippers can be configured to produce a variety of chip sizes.
Our chippers throw better because:
- The pocket design on our drums and cupped throwing on our discs discharge chips at tremendous velocity.
- The transducers from the chipper to the discharge do not restrict chip flow. The discharges feature hydraulic chip deflectors that direct chips side to side, or up and down.
- A very important feature is our patented power slot. The power slot adds additional air flow at the point the chips enter the discharge, and eliminates a possible vacuum inside the chipper housing. The power slot also prevents material from sliding back into the chipper housing. Should the discharge plug, the power slot makes it easier to unplug the discharge.

A Bandit whole tree chipper will lower your fuel cost per ton by as much as 30 percent!
- Our throwing system will load trailers to their capacity using less energy.
- We DO NOT NEED ACCELERATORS ON AUGER AND BLOWERS.
- Accelerators rob 80 to 100 horsepower from the engine.
- Our synchronized feed system will never draw additional power.
- Our drive systems provide maximum chipping torque and our auto feed system and proportional drives keep the engine operating at its optimal RPM on its torque curve.

Bandit builds your bottom line.
AVAILABLE OPTIONS: FEATURES FOR YOUR WHOLE TREE CHIPPER - MADE TO ORDER.

A COMPLETE RANGE OF CHIPPER MODELS

We offer more models than any other manufacturer because we want you to be able to pick the model of chipper that fits your needs and your budget. If your needs change we and our dealers are willing to trade you into the unit that best fits your needs.

LOADERS

Our loaders provide maximum reach, effective continuous rotation grapples, and roiny contribute to operator’s rule. Loader options are available on all Bandit whole tree chipper except the 3590L. The 3590L is so productive that it is a great option when chipping from a landing in the trees eliminating the need to skid or forward in the material to a stationary chipper.

GREAT CHIPPER KNIFE LIFE:

You will experience great knife life with a Bandit whole tree chipper because of our angle of cut, the controlled feed systems, and the quality of Bandit chipper knives.

NUMEROS ENGINE OPTIONS:

We offer a variety of engine makes and models allowing you to choose the engine that best fits your needs and engine serviceability. Engine options for each chipper are located in the specifications section of this brochure.

TRACK WHOLE TREE CHIPPERS:

All Bandit whole tree chippers are offered as self propelled chipper. Whole tree chipper are an essential tool in most landclearing applications in that they allow you to take the chippers to the trees eliminating the need to skid or forward material to a stationary chipper. They are also a great option when chipping from a landing in that they make it much easier to position the chipper for loading chip trailers. Bandit uses only CAT undercarriages. They are known for their superior performances and are serviced through the CAT worldwide dealer organization.

PROPORTIONAL DRIVE:

A proportional drive is also available as an option. The proportional drive increases the chipping efficiency by adjusting the feed speed to where the engine rarely drops to where the feed will need to stop. The proportional drive will create a finer chip and thus may not be desirable in applications where fines may be an issue. It is a great feature for those producing a microchip. When equipped with the optional proportional drive, you can switch back to the standard autofeed drive.

AUTOFEEED:

Our standard autofeed is a great feature in that it automatically backs the material out of the cut when the engine RPM drops below the engines optimal torque. Backing the material out of the cut prevents wood from burning against the chipper knives which can shorten knife life.

CAT TRACKS ARE POWERFUL AND OFFER UNBEATABLE PERFORMANCE WITH SERVICE AVAILABLE FROM ANY CAT DEALER AROUND THE WORLD.

THE BOTTOM LINE IS BANDIT WHOLE TREE CHIPPIERS MAKE YOU MONEY.

WITH A BANDIT, YOU WILL:

• Lower chipping costs
• Lower fuel costs
• Lower maintenance costs

PRODUCE REDUCING TIMES.

COSTS.

 LET US PROVE IT TO YOU!

CONTACT BANDIT INDUSTRIES TODAY FOR A DEMONSTRATION. CALL US AT 1-800-952-0178 OR VISIT US ONLINE AT WWW.BANDITCHIPPERS.COM

WITH A BANDIT, YOU WILL:

• Reduce chipping time.
• Produce a more uniform product
• Capture more of the material that you are chipping.
DRUM-STYLE CHIPPERS:
FEATURING LARGE 20” TO 36” CAPACITY THROAT OPENINGS

Drum-style chippers: Featuring large throat openings and aggressive feed systems with superior pulling power, easily pulling in and crushing limby trees with wide crotches. A variety of engine options are available with each model allowing the chipper to perform to its production capacity. Our largest chippers can be equipped with over 1,000 horsepower and will fill a 35 ton trailer in about eight minutes.

NEW FEED WHEEL DESIGN:
A new feed wheel design on the Model 3090, 3590, and 3590XL prevents chips from being discharged under the feed system and out of the in-feed, resulting in fewer chips lost on the forest floor while eliminating a mess that needs to be dealt with.

DON’T LEAVE PROFIT IN THE WOODS!
The new feed wheel design improves chip yield by as much as 5 percent.

Ask a person who owns one Bandit Industries will provide a referral so you can talk to a Bandit whole tree chipper owner.

AN OVERVIEW OF DRUM CHIPPERS:
Every Bandit whole tree chipper receives specific attention to detail throughout the manufacturing process. Only the highest-grade materials and components are used, and skilled tradesmen strike a solid weld on each machine. Welded construction stands up to vibration better than bolted-together construction, ensuring that these machines will last.

Bandit drum-style whole tree chippers feature large throat openings and aggressive feed systems with superior pulling power, easily pulling in and crushing limby trees with wide crotches.

Because of our machine design that requires less power to chip all of our whole tree chippers will out produce the comparable competitive chippers while using less energy and fuel.

WE WELCOME THE OPPORTUNITY TO DEMONSTRATE OUR CLAIM.

Model 3590XL
Bandit Whole Tree Chipper

Model 2290

Model 3090

Model 2590

Model 3090XL

Model 3590

Model 2090

Model 2290 Track
Disc-style chippers:

Features Game Diameter 18” to 24” capacity throat openings.

An overview of disc chippers:

Material meets the chipper disc at an approximate 45-degree angle so material is cut with the grain of the wood, similar to whittling. This provides an efficient cut, requiring less horsepower to chip larger material, reducing fuel consumption and lessening vibration.

Cupped paddles attached to the disc to capture chips and propel them out the discharge at tremendous velocity, providing enough force to fully pack chip trailers.

An optional dirt separator is also available, which assists in removing a large portion of the loose bark, limbs, and dirt that shake loose during the chipping process.

The model 2400 chipper:

Bandit’s model 2400 is a powerful 24-inch capacity whole tree chipper built for land clearing operations whose main goal is production. The 2400 features an enormous 75-inch-diameter by 5-inch-thick, 3-knife chipper disc.

This machine features Bandit’s five-wheel feed system (also found on the drum-style models 3090, 3590, and 3590xl), considered to be the best feed system ever developed for a whole tree chipper.

The model 1900 chipper:

The 19-inch capacity model 1900 has been on the whole tree chipping scene for close to 20 years, and in that time it’s earned a strong reputation as one of the best all-around whole tree chippers available.

Engine options from 440 to 540 horsepower are available to provide plenty of chipping power and a huge 19-inch by 23-inch chipper throat opening means this machine can handle the most whole trees easily.

The model 1850 chipper:

Bandit’s Model 1850 is a capable 18-inch capacity disc-style chipper. Compact enough to maneuver easily from one location to the next, but powerful enough to easily chip large diameter wood, this machine is specifically designed for tree services and contractors specializing in light land clearing.

The 1850 features a durable 55-inch diameter by 2-inch thick chipper disc with two knife pockets.

Five wheel feed system:

The five-wheel system features two horizontal top feed wheels, one horizontal bottom feed wheel, and two vertical side wheels.

Dual angled top feed wheels create more surface area to pull in and compress material as it enters the chipper, and maximum down pressure is placed on material, keeping it from slipping. The side feed wheels and bottom feed wheel provide additional advantage for pulling in limby material.

This feed system generates tremendous torque and pulling force.
### Whole Tree Chipper Specifications:

**Model 1850**
- **Without Cab/Loader**: 832kg (1,836 lbs)
- **With Cab/Loader**: 1,595kg (3,517 lbs)

<table>
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<tr>
<th>Diameter</th>
<th>Length x Width x Height</th>
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<tbody>
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<td>18&quot;</td>
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<td>832kg</td>
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<tr>
<td>20&quot;</td>
<td>24&quot; x 29&quot;</td>
<td>1,595kg</td>
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**Model 1900**
- **Without Cab/Loader**: 2,451kg (5,398 lbs)
- **With Cab/Loader**: 3,278kg (7,214 lbs)

<table>
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<tr>
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<th>Weight</th>
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</thead>
<tbody>
<tr>
<td>24&quot;</td>
<td>24&quot; x 29&quot;</td>
<td>2,451kg</td>
</tr>
<tr>
<td>26&quot;</td>
<td>24&quot; x 29&quot;</td>
<td>3,278kg</td>
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</table>

**Model 2400**
- **Without Cab/Loader**: 3,123kg (6,870 lbs)
- **With Cab/Loader**: 4,061kg (9,000 lbs)

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<tr>
<th>Diameter</th>
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<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>24&quot;</td>
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<td>3,123kg</td>
</tr>
<tr>
<td>26&quot;</td>
<td>24&quot; x 29&quot;</td>
<td>4,061kg</td>
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</table>

### Specifications

- **Engine**: 60hp, 100HP, 150HP
- **Fuel Tank**: 340 gallons (1,287 liters)
- **Hydraulic Tank**: 150 gallons (568 liters)
- **Discharge**: Swivel

### Additional Information

- **Feed Rate**: 135 fpm (42 mpm)
- **Cutting Capacity**: 19" diameter
- **Chip Size**: 24" x 29" (61cm x 74cm)
- **Discharge**: 24" x 29" (61cm x 74cm)

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**Model 1850**
- **Diameter**: 18" or 20"
- **Weight**: 832kg or 1,595kg
- **Feed Rate**: 135 fpm (42 mpm)

**Model 1900**
- **Diameter**: 24" or 26"
- **Weight**: 2,451kg or 3,278kg
- **Feed Rate**: 135 fpm (42 mpm)

**Model 2400**
- **Diameter**: 24" or 26"
- **Weight**: 3,123kg or 4,061kg
- **Feed Rate**: 135 fpm (42 mpm)
<table>
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<tr>
<th>Model 2090</th>
<th>CAPACITY:</th>
<th>OPENING:</th>
<th>ENGINE</th>
<th>LENGTH x WIDTH x HEIGHT</th>
<th>WEIGHT</th>
<th>FUEL TANK</th>
<th>HYD. TANK</th>
<th>DISCHARGE</th>
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</thead>
<tbody>
<tr>
<td>LOW HP TRACK UNIT</td>
<td>20&quot; diameter</td>
<td>24&quot; x 26&quot;</td>
<td>72&quot; x 60&quot;</td>
<td>247&quot; x 102&quot; x 132&quot;</td>
<td>15,050 lbs.</td>
<td>110 PPM</td>
<td>60 gallons</td>
<td>60 gallons</td>
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<tr>
<td>WITHOUT CAB/LADDER</td>
<td>51cm diameter</td>
<td>62cm x 61cm</td>
<td>205kW</td>
<td>627cm x 256cm x 318cm</td>
<td>7,001 kgs.</td>
<td>34 MPM</td>
<td>227 liters</td>
<td>227 liters</td>
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<tr>
<td>LOW HP TRACK UNIT</td>
<td>20&quot; diameter</td>
<td>24&quot; x 26&quot;</td>
<td>72&quot; x 60&quot;</td>
<td>268&quot; x 102&quot; x 141&quot;</td>
<td>21,000 lbs.</td>
<td>110 PPM</td>
<td>60 gallons</td>
<td>60 gallons</td>
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<tr>
<td>WITHOUT CAB/LADDER</td>
<td>51cm diameter</td>
<td>62cm x 61cm</td>
<td>205kW</td>
<td>627cm x 256cm x 368cm</td>
<td>9,525 kgs.</td>
<td>34 MPM</td>
<td>227 liters</td>
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<td>LOW HP TRACK UNIT</td>
<td>20&quot; diameter</td>
<td>24&quot; x 26&quot;</td>
<td>72&quot; x 60&quot;</td>
<td>254&quot; x 114&quot; x 138&quot;</td>
<td>21,000 lbs.</td>
<td>110 PPM</td>
<td>60 gallons</td>
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<td>WITHOUT CAB/LADDER</td>
<td>51cm diameter</td>
<td>62cm x 61cm</td>
<td>205kW</td>
<td>518cm x 296cm x 345cm</td>
<td>9,525 kgs.</td>
<td>34 MPM</td>
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<td>LOW HP TRACK UNIT</td>
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<td>72&quot; x 60&quot;</td>
<td>233&quot; x 114&quot; x 134&quot;</td>
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<td>62cm x 61cm</td>
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<td>592cm x 256cm x 340cm</td>
<td>13,690 kgs.</td>
<td>34 MPM</td>
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<td>379 liters</td>
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<td>HIGH HP TRACK UNIT</td>
<td>20&quot; diameter</td>
<td>24&quot; x 26&quot;</td>
<td>72&quot; x 60&quot;</td>
<td>247&quot; x 102&quot; x 125&quot;</td>
<td>15,050 lbs.</td>
<td>110 PPM</td>
<td>60 gallons</td>
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<td>20&quot; diameter</td>
<td>24&quot; x 26&quot;</td>
<td>72&quot; x 60&quot;</td>
<td>268&quot; x 102&quot; x 141&quot;</td>
<td>21,000 lbs.</td>
<td>110 PPM</td>
<td>60 gallons</td>
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<td>HIGH HP TRACK UNIT</td>
<td>20&quot; diameter</td>
<td>24&quot; x 26&quot;</td>
<td>72&quot; x 60&quot;</td>
<td>254&quot; x 114&quot; x 138&quot;</td>
<td>21,000 lbs.</td>
<td>110 PPM</td>
<td>60 gallons</td>
<td>60 gallons</td>
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<td>30,000 lbs.</td>
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<td>60 gallons</td>
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<tr>
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<td>51cm diameter</td>
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<td>205kW</td>
<td>592cm x 256cm x 340cm</td>
<td>13,690 kgs.</td>
<td>34 MPM</td>
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<tr>
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<th>CAPACITY:</th>
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<th>ENGINE</th>
<th>LENGTH x WIDTH x HEIGHT</th>
<th>WEIGHT</th>
<th>FUEL TANK</th>
<th>HYD. TANK</th>
<th>DISCHARGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>TRAILER UNIT</td>
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<td>24&quot; x 26&quot;</td>
<td>440HP</td>
<td>36° x 98&quot; x 141&quot;</td>
<td>33,000 lbs.</td>
<td>120 PPM</td>
<td>130 gallons</td>
<td>65 gallons</td>
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<td>WITHOUT CAB/LADDER</td>
<td>51cm diameter</td>
<td>62cm x 61cm</td>
<td>328kW</td>
<td>914cm x 240cm x 356cm</td>
<td>14,961 kgs.</td>
<td>37 MPM</td>
<td>422 liters</td>
<td>422 liters</td>
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<td>TRAILER UNIT</td>
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<td>24&quot; x 26&quot;</td>
<td>440HP</td>
<td>343° x 16&quot; x 157&quot;</td>
<td>42,000 lbs.</td>
<td>120 PPM</td>
<td>130 gallons</td>
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<td>WITH LOADER</td>
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<tr>
<td>TRAILER UNIT</td>
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<td>24&quot; x 26&quot;</td>
<td>440HP</td>
<td>343° x 16&quot; x 157&quot;</td>
<td>42,000 lbs.</td>
<td>120 PPM</td>
<td>130 gallons</td>
<td>65 gallons</td>
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<td>HIGH HP TRACK UNIT</td>
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<td>525-540HP</td>
<td>252° x 122&quot; x 135&quot;</td>
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<td>100 gallons</td>
<td>94 gallons</td>
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<td>51cm diameter</td>
<td>62cm x 61cm</td>
<td>440kW</td>
<td>640cm x 310cm x 350cm</td>
<td>19,054 kgs.</td>
<td>37 MPM</td>
<td>378 liters</td>
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<td>LOW HP TRACK UNIT</td>
<td>20&quot; diameter</td>
<td>24&quot; x 26&quot;</td>
<td>440-500HP</td>
<td>258° x 122&quot; x 135&quot;</td>
<td>50,000 lbs.</td>
<td>120 PPM</td>
<td>130 gallons</td>
<td>94 gallons</td>
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<tr>
<td>WITH CABLE/LOADER</td>
<td>51cm diameter</td>
<td>62cm x 61cm</td>
<td>440kW</td>
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<td>22,880 kgs.</td>
<td>37 MPM</td>
<td>378 liters</td>
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<tr>
<td>HIGH HP TRACK UNIT</td>
<td>20&quot; diameter</td>
<td>24&quot; x 26&quot;</td>
<td>525-540HP</td>
<td>258° x 122&quot; x 135&quot;</td>
<td>50,000 lbs.</td>
<td>120 PPM</td>
<td>130 gallons</td>
<td>94 gallons</td>
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<td>525-540HP</td>
<td>258° x 122&quot; x 135&quot;</td>
<td>50,000 lbs.</td>
<td>120 PPM</td>
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<td>94 gallons</td>
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<td>Model 3090</td>
<td>Model 3590</td>
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<td>765kW</td>
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<td>87,000 lbs.</td>
<td>84,000 lbs.</td>
<td>76,000 lbs.</td>
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<td>39,463 kgs.</td>
<td>36,396 kgs.</td>
<td>34,473 kgs.</td>
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**Model 3090**
- Trailer without Cab & Loader
- **Capacity:**
  - **Opening:** 24” diameter, 61cm diameter, 26” x 36”, 66cm x 91cm
  - **Engine:** 765HP, 765kW
  - **Length x Width x Height:** 522” x 142” x 152”, 1,326cm x 361cm x 381cm
  - **Weight:** 87,000 lbs., 39,463 kgs.
  - **Feed Rate:** 120 FPM, 37 MPM
  - **Fuel Tank:** 350 gallons, 1,325 liters
  - **Hyd. Tank:** 200 gallons, 757 liters
  - **Discharge:** Forestry

**Model 3590**
- Trailer without Cab & Loader
- **Capacity:**
  - **Opening:** 26” x 36”, 66cm x 91cm
  - **Engine:** 765HP, 765kW
  - **Length x Width x Height:** 554” x 142” x 152”, 1,381cm x 361cm x 381cm
  - **Weight:** 84,000 lbs., 36,396 kgs.
  - **Feed Rate:** 120 FPM, 37 MPM
  - **Fuel Tank:** 350 gallons, 1,325 liters
  - **Hyd. Tank:** 200 gallons, 757 liters
  - **Discharge:** Forestry

**Model 3590XL**
- **Capacity:**
  - **Opening:** 36” x 48”, 91cm x 122cm
  - **Engine:** 800-1,200HP, 860-1,300kW
  - **Length x Width x Height:** 522” x 142” x 152”, 1,326cm x 361cm x 381cm
  - **Weight:** 76,000 lbs., 34,473 kgs.
  - **Feed Rate:** 90 FPM, 27 MPM
  - **Fuel Tank:** 350 gallons, 1,325 liters
  - **Hyd. Tank:** 200 gallons, 757 liters
  - **Discharge:** Forestry
All specifications, dimensions, standards and options are subject to change without notice. Dimensions and weights may vary depending on options and engines selected. Bandit Industries, Inc. reserves the right to change designs, specifications and options without prior notice.

All figures shown in technical data were current at the time of printing. However, these can change as a result of further product development and regional distribution differences. Please contact your authorized Bandit dealer or Bandit Industries, Inc. for more information.

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