Disc-Style Hand Fed Brush Chippers

Model 65XP - 6" Disc-Style Brush Chippers

The Model 65XP is a powerful, compact unit that makes a great 6" capacity machine for tree care services and rental companies catering to brush cleanup and backyard applications. A 6" high by 12" wide chipper throat opening is nearly twice the size of most competitive units offered in its class. The Model 65XP is highly maneuverable and built using solid steel welded construction so it will provide years of dependable service for homeowners, rental customers, and tree care services. A wide array of gas and diesel engine options are available, ranging from 25 to 44.2 horsepower.

The Model 65XP has a fast feed rate of 80 feet per minute that will easily keep two people busy feeding it. A powerful single, pivoting feed wheel that is 10-5/8" in diameter by 11-1/2" wide driven by a large 32.7 CID hydraulic motor provides plenty of pulling power that will pull and compress limby, hard-to-manage material. Production is increased with this powerful feed system, thus limiting trimming and chainsaw work. An optional dual-feed wheel...
system can be added for additional pulling and compressing power. Material is fed and is chipped at 90-degree angle to the chipper disc, also making it effective with processing viney, stringy, and brushy materials.

The approximate weight of this unit, depending upon selected options, is 1,850 lbs. for gas engines and 2,700 lbs. for diesel engines. This includes the durable 26" diameter by 3/4" thick chipper disc and solid chassis construction using continuous steel welds as opposed to bolt-together techniques. Component weight is distributed and supported on a sturdy, balanced frame that provides the necessary physical reinforcement for chipping while allowing the machine to be towed easily. The Model 65XP has an 7 gallon hydraulic tank and an 8 gallon fuel tank. The discharge can manually rotate 360 degrees and has an adjustable deflector for directional control of the broadcasted chips. Optional upgrades including automatic feed system governor, swivel and height adjustable discharge options, and a robust dual-wheel feed system are available. A full palette of standard and custom paint colors give you the freedom to choose the look of your brand or company.

The Model 65XP, as with all Bandit chippers, is designed and equipped with operator safety in mind. Standard items that accommodate any chipper package include guards that cover all moving parts, engine disabling plugs, disc/drum locks, wooden push paddles, safety control bar, and other Bandit patented and patent pending devices such as the "last chance" cables. Also, all components on Bandit chippers are designed to be easily accessible to save time on routine maintenance schedules and to reduce downtime by being more serviceable out in the field. Thus, Bandit chippers have proven over time to be the best economical decision you can make for a long-term investment in a brush chipper.
STANDARD EQUIPMENT

Hinged yoke assembly with a single 10 5/8" diameter x 11 1/2" wide feed wheel
Top feed wheel jack mount with locking pin to raise & lock top feed wheel using tongue jack
24" high x 42" wide tapered infeed hopper with 30" fold down infeed tray
1/4" x 7' long safety chains and hooks
Clean out and inspection door on discharge
360 degree manual swivel discharge chute with 12" adjustable chip deflector
26" diameter x 3/4" thick (2 knife pocket) chipper disc, each pocket equipped with (1) 1/2" x 4" x 7 1/4" dual edge knife.
Rubber shock mounted 7 gallon steel hydraulic tank with magnetic drain plug
Rubber shock mounted 8 gallon steel fuel tank with magnetic drain plug. Also includes Rochester site gauge and coupler.
3/16" x 2" x 4" rectangular tubing with a 1/4" x 2" x 4" tubular tongue
12 volt system with rubber mounted LED taillights, 6 prong replaceable coiled power cord & protected heavy-duty wiring with junction box, and LED clearance lights with reflectors.
2,000 pound capacity tongue jack with 15" of travel and foot pad
Safety control bar controls forward / neutral / reverse
Engine disable plug for hood locking pin-preventing engine from operating without pin in place
Wooden pusher tool with mount on infeed hopper
Weather resistant manual container
Spanish & English combination safety decals
Banded chipper belts
Safety DVD, (2) 6" wide x 9” tall Bandit operator's manuals (one paper copy and one waterproof copy tethered to machine) and (1) engine operator's manual
(2) Last chance safety pull cables

PAINT SELECTION

Standard Imron Industrial Urethane Bandit Yellow (For Whole Tree Chippers please specify Chipper Guard paint color)
Standard Imron Industrial Urethane White (For Whole Tree Chippers please specify Chipper Guard paint color)
Standard Imron Industrial Urethane Alert Orange (For Whole Tree Chippers please specify Chipper Guard paint color)
Standard Imron Industrial Urethane Cat. Yellow (For Whole Tree Chippers please specify Chipper Guard paint color)
Standard Imron Industrial Urethane Green (For Whole Tree Chippers please specify Chipper Guard paint color)
Standard Imron Industrial Urethane Black (For Whole Tree Chippers please specify Chipper Guard paint color)
Special Imron Industrial Paint (please specify paint color and number)
Special Imron 5000 Paint (please specify paint color and number)

ENGINE SELECTION

Kohler CH740, 25 horsepower gas engine
Kohler CH980, 35 horsepower gas engine
Vanguard 613477, 35 horsepower gas engine
Perkins 404D-22 49.4 horsepower with Twin Disc clutch - Tier 4i

BATTERY/BATTERY BOX SELECTION

Plastic enclosed marine style battery box with (1) 530 CCA battery
**FEED SYSTEM SELECTION**

- **Dual feed wheels (Top feed wheel is 10 5/8" diameter x 11 1/2" wide, bottom feed wheel is 6 1/2" diameter x 11 1/2" wide).**
- **Feed Wheel Engage (tethered version) for BOTH sides of machine (Features 2 mechanical over hydraulic pedals that will allow for the activation of the feed wheels once pressure is placed on either of them).**
- **Feed Wheel Engage (tethered version) for RIGHT side of machine only (Features 1 mechanical over hydraulic pedal that will allow for the activation of the feed wheels once pressure is placed on it).**

**AXLE SELECTION**

- **Single 2,200 pound non-brake Torflex EZ lube axle** (standard axle for all gas engines)
- **Single 3,500 pound non-brake Torflex EZ lube axle** (in lieu of 2,200 pound non-brake axle)
- **Single 2,200 pound electric brake Torflex EZ lube axle** (in lieu of 2,200 pound non-electric brake axle)
- **Single 3,500 pound electric brake Torflex EZ lube axle** (in lieu of 3,500 pound non-electric brake axle)
- **Single 3,500 pound Torflex EZ lube axle with hydraulic brakes**

**TIRES/RIMS SELECTION**

- (2) 20.5 x 8" x 10" tires mounted on 5-bolt white solid rims (standard tires for 2,200 pound axle)
- (2) P-185 x 14" tires mounted on 5-bolt white modular rims (must select with 3,500 pound axle upgrade)

**FENDERS SELECTION**

- **10 gauge steel weld on fenders** (standard fenders for 2,200 pound axle with 20.5" x 8" x 10" tires)
- **Heavy-duty steel weld on fenders** (must select with 3,500 pound axle upgrade)
- **Aluminum bolt on fenders** (in lieu of 10 gauge steel fenders)

**HITCH SELECTION**

- **2" Fulton ball hitch**
- **2 1/2" pintle hitch**
- **3" Buyer's Product pintle hitch**
- **1 7/8" ball hitch**
- **2" Bulldog hitch**
- **2 5/16" Bulldog hitch**
- **2 5/16" ball hitch with Model 20 actuator for hydraulic brake axles**

**FEED SYSTEM OPTIONS**

- Double teeth on bottom feed wheel (11" wide feed wheel)

**TIRE OPTIONS**

- Spare tire mounted on white solid rim (20.5 x 8 x 10")
**ENGINE RELATED OPTIONS**

**DISCHARGE OPTIONS**

**KNIFE AND PARTS OPTIONS**

**HYDRAULIC OPTIONS**

**FUEL AND HYDRAULIC TANK OPTIONS**
**TRAILER RELATED OPTIONS**

- Rubber shock mounted 12 gallon steel fuel tank with magnetic drain plug
- TRAILER RELATED OPTIONS
- Orange fender markers to be mounted on each fender
- 7-PRONG (Flat Pin/RV-Style) Male trailer plug
- 7-PRONG (Round Pin) Male trailer plug
- 8,000 pound capacity tongue jack with 2,500 pound HD caster wheel (includes standard jack)

**MISCELLANEOUS OPTIONS**

- Shut off valve for fuel tank
- Gate valve for hydraulic tank
- Heavy-duty enclosed Lexan taillight covers
- (2) Mud Flaps (1/4” x 12” x 18”)
- 360 Degree Amber Strobe Warning Light w/Guard
- Pole style cone holder (weld on)
- Wheel chock holders on fenders (2) - Painted Steel (weld on)
- Wheel chock holders on fenders (2) - Tread Bright aluminum (bolt on)
- Rubber wheel chocks for tires (2)
- Extra chipper operators manual (standard version)
- Extra engine operators manual
- Wilton 5 1/2" swivel steel vice, w/ mount
- Hydraulic Last Chance Cables
- 2 1/2 pound fire extinguisher with mount
- Rental package (Includes: rental poster, DVD, and rental validation form)
- Combination English / Canadian French decals (Note: these would be the safety decals only)
- 4” x 6 1/2” inspection window on belt shield

For detailed specifications please contact your local authorized Bandit dealer.

---

**Bandit Given Grand Welcome at Grand Hotel**

In its rich 124-year history, the award-winning Grand Hotel on Michigan’s Mackinac Island has hosted over five million vacationers from around the globe, all seeking an idyllic escape amidst the picturesque setting of the Straits of Mackinac separating Michigan’s upper and lower peninsulas. Several U.S. presidents, foreign dignitaries, celebrities, special events too numerous to count and even two Hollywood films are all a part of Grand Hotel’s impressive resume. With 385 unique guest rooms, abundant sitting areas, a massive dining room and the world’s longest front porch at 660 feet, Grand Hotel is the largest summertime-only resort in the world. It’s also a National Historic Landmark and it resides within Mackinac Island State Park—the oldest state park in the nation. So when Bandit got a call from the hotel about acquiring a new Model 65XP hand-fed disc chipper to help maintain their grounds,