

Bandit chippers have proven over time to be the best economical decision you can make for a long-term investment in a brush chipper. Longevity is key. Like all Bandit models, the 12XP is engineered for maximum performance and equipped with features that increase operator productivity over time.

Bandit's unique slide box feed system and powerful 17" wide by 7.5" diameter dual horizontal feed rollers grab, crush and compress limby material, easily guiding it to the drum. The standard hydraulic feed wheel lift cylinder and optional hydraulic winch help process material faster.

MAXIMIZE YOUR UPTIME

The most common maintenance items are easy to access on Bandit chippers, so daily maintenance is quick and simple. Bolt-in knives are easy to change through the chipper hood, and all service areas are conveniently located, including all grease points.

The 12XP's drum turns at a lower RPM with greater torque, and the synchronized feed system never underfeeds or forces material against the drum. The result is a more efficiently fed chipper that reduces idle time, and translates to fuel savings up to 30 percent, gas or diesel.



6750 Millbrook Rd. • Remus, MI 49340 • 1-800-952-0178







Hand-Fed Chippers • Stump Grinders • Whole Tree Chippers The Beast® Horizontal Grinders • Track Carriers • Attachments

SPECIFICATIONS

MEASUREMENTS	TOWABLE		TRACK	
Length (tray open):	16' 2"	492.8 cm	13' 9"	419.1 cm
Width:	6' 8"	203.2 cm	6' 5"	195.6 cm
Height:	8' 2"	248.9 cm	8'	243.8 cm
Weight:	5,500 lbs.	2,495 kg	8,000 lbs.	3,629 kg
Engines:	49.6 HP - 145 HP (36.8 - 108.1 kW)			
Fuel Tank:	25 gal.	94.6 L	50 gal.	189.3 L
Hydraulic Tank:	12 gal.	45.4 L	50 gal.	189.3 L

UNDERCARRIAGES

Towable: Single 7,000 pound Torflex axle with (2) 235/80R 16" tires mounted on white spoke rims

Track: Rubber track undercarriage (Track One)

Standard & Custom Colors Available

Choose from two standard colors, or select a custom color to match your fleet.







Green

DIMENSIONS Capacity: 12" 30.48 cm Opening: 14.25" high x 17" wide 36.2 cm x 43.2 cm wide Drum: 24" dia. x 18.75" wide 61 cm dia. x 47.6 cm wide RPM: Approximately 1,530 RPM

Hitch: 2-1/2" pintle hitch

Discharge: Height-adjustable, 360° hand crank swivel with 12" (30.5 cm) adjustable chip deflector

Feed System: Slide box feed system with (2) 17" (43.2 cm) adjustable down pressure springs, (2) 7-1/2" diameter x 17" wide feed wheels (19.05 cm x 43.18 cm) powered by (2) 15 ClD hydraulic motors

Frame: Mainframe is constructed of 1/4" x 2" x 4" tubing with a 3/8" x 3" x 6" tongue



COMMITTED TO QUALITY & PRODUCTIVITY

Since 1983, Bandit has manufactured equipment for a multitude of wood waste processing markets. The vision since the beginning, is to build quality, highly productive, easy to maintain equipment providing years of dependable service.

The commitment for quality, innovation and dedication is instilled in every employee and is one of the main reasons why Bandit became an Employee-Owned Company (ESOP) in 2018. These core values ensure each Bandit machine will leave the factory ready to exceed your expectations.



INTIMIDATOR[™] 12XP FEATURES

- Rope/Line Shear Device (standard)
 Provides an improved chance that rope or lines inadvertently entering the chipper may be cut
- Last Chance Cables (standard)
 Stops/reverses the feed wheel when pulled in case of an emergency
- Operator Safety Control Bar (standard)
 Wraps around 3 sides of the infeed chute & controls the direction of feed wheels
- Wood Pusher Paddle (standard)
 Used to feed small wood debris into the chipper
- Chipper Hood Pin w/Padlock (standard) Prevents unauthorized access to the disc or drum
- Chipper Hood Engine Disable Plug (standard)
 Prevents engine from being started without the hood pin in place
- Hydraulic Bottom Bump Bar (option)
 Stops feed wheels via mechanical connection when bumped, diverting hydraulic power away from the feed wheels

Bandit Offers a Complete Line of Tree Care Equipment: Hand-Fed Chippers • Stump Grinders • Whole Tree Chippers The Beast® Horizontal Grinders • Track Carriers • Attachments