



PIRANHA

By

NORTEC

**PXT
Series**

Soil Processor



The X-Series is uniquely designed for use with sub-compact and compact tractors under 24 hp.

Introducing the 4-foot PXT400 & 5-foot PXT500. The 500 Series offers 40% more productivity over the 400 Series. It's a perfect match for the sub-compact and small-frame compact tractors. The one-two punch: use your tractor for lawn cutting then convert over to the PXT for landscaping.



Specifications

Mainframe: 1/4" X 3" Structural Steel Frame
Bearings: Triple-Seal Rotor Bearings
Brg.Housings: Steel Cut & Replaceable
Gauge Wheels: Flip-Up, Adjustable, Removable, Quick-Tach
Rotors: 2" Sabre Composite Metal Tooth
1 3/4" Carbide Aggressor, Processing Rotor
Special Rotor: Construction Rotor/Flat Bar
Drive: 540 rpm PTO
Drive Chain: #80 Single Roller Chain and Self-Adjusting Tensioner
Mount: Cat, 1 3-Point Hitch
Side Shields: Standard Equipment & Quick-Flip
Angle: Standard Equipment - Left, Right and Straight
Extender: Gauge Wheel Positioning System, Standard Equipment
Materials Bar: Standard Equipment & Adjustable

Operate in Landscaping Mode:	Yes
Operate in Tilling Mode:	Yes
Greaseable Rotor Bearings:	Yes
Quick-Tach Rotors:	Yes
Flex and Float Hitch	Yes
Material Bar Safety Slider:	Yes
High Folation Rear Tires:	Yes

Option's	
Material Side Shield Ski/Shoe	Yes

Performance Through Design

INDUSTRY EXCLUSIVE

*Flip-Up gauge wheels	*Extender In/out gauge wheels
*Quick-Change Rotors	*Quick-Flip Side Shields
*Sabre Tooth	*Aggressor Tooth

What it does

PIRANHA is a piece of equipment that makes landscaping quick and easy. The rotor turns in a counter-rotating motion, putting rock and debris between the end shields while processing the dirt through the machine, leaving an excellently prepared seed bed. Operating the PIRANHA with the gauge wheels down puts the PIRANHA in the landscaping mode. Operating the PIRANHA with the gauge wheels in the "up" position puts the machine in the tilling mode. Flip up the end shields and angle the PIRANHA to windrow rock and debris either by manual or hydraulic turn.

For More Information Call 715-623-6300 Ask For Product Support Center

www.nortecmfg.com

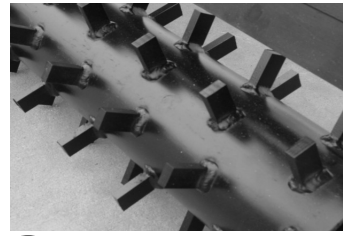
NORTEC reserves the right to change design or specifications without notice. Information contained herein is general in nature and is not intended for specific application purposes. Photographs contained herein may be displayed with safety and/or guards removed to show mechanical functions. Literature

Features

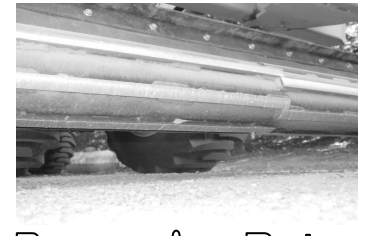
PIRANHA offers 3 rotors to choose from: 2" Sabre tooth rotor, 1 3/4" aggressor tooth carbide rotor (which is 50% more aggressive, takes 25% less power) and the construction/processing rotor (excellent for laying down gravel and small rock removal).



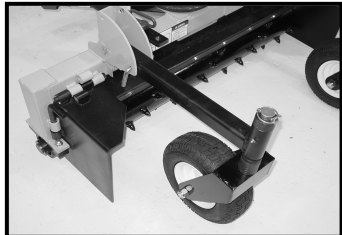
Aggressor
Carbide Tooth



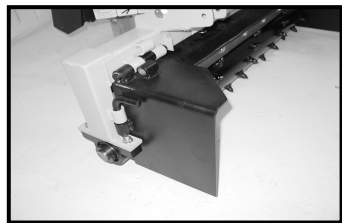
Sabre Tooth
COMPOSITE METAL



Processing Rotor



Flip-Up Gauge Wheels Choose either tilling mode or landscaping mode. NORTEC industry changing feature; Used in the "down" position, provides even performance. Use in the "up" position for more aggressive action. Gain precious storage space on trailers, in sheds or warehouses by storing or transporting with gauge wheels in the "up" position. The "up" position allows easier trailer loading.



Posi-Lock Wheel Adjusters Quick and easy. Simply move the spacer to the top or bottom position to achieve the proper setting.



Quick-Flip Side Shields Easy-Up/Easy Down. As simple as pulling a pin and flipping up the side shields. No need to remove and possibly lose the shields, just flip them up and windrow the rock and debris off to the side.

Manual Angle Standard Equipment
Straight, left or right. Just flip up the side shields and windrow the rock and debris.

Rugged Chain Drive and Dry Chain Case

The Piranha features an environmentally friendly dry chain case. Experience clean, low maintenance operation with NO leaky oil. Easy to service, just remove the cover and, because there's no oil to contend with, you can do your inspection and you're back to work.



Material Shield Ski/Shoe/Runner

The runner will help guide the shields up and over that problem area. Without the runner, the material shield could hook a root or ledge rock and possibly damage the side shield.

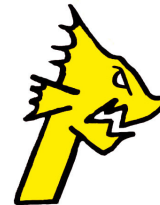
In an area where there's a possibility of puncturing a tire, just flip up the gauge wheels and operate on the runners. This is a great feature on track machines because the track is able to provide a level surface vs. a wheel-driven unit. In some cases, running on the runners is the preferred method of operation.

Piranha Uses

Soil Conditioning
Rock Removal
Seedbed Preparation
Pulverizing
Landscaping
Setting Grade
Trenching
Backfilling
Leveling
Grading

Piranha Markets

Landscaping
Landscape Contractors
Construction Sites
Horse Farms
Athletic Grounds
Building Contractors
Golf Courses
Golf Course Builders
Grading Contractors
Home Builders
Property Management
Public Schools
Race Tracks
Rental Stores
Trenching Companies
Utility Companies



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Literature #DC102506XL

PXT Side 2

Litho in USA