BTE UNDERCUTTER W/ SPOILS WHEEL

High-poweered undercutter for streamlining switch maintenance

The **BTE Undercutter w/ Spoils Wheel** is engineered to streamline track maintenance and tie replacement operations. Designed to remove and replace contaminated ballast with precision, it enhances track conditions and prolongs track life. With 12 to 18-ft bars, a uni-directional chain equipped with replaceable carbide bits, and a spoils wheel to eliminate trench digging, this attachment ensures optimal efficiency in undercutting and switch maintenance for both BTE excavators and backhoes.

FEATURES

- Removes and replaces contaminated ballast efficiently
- Enhances track conditions and prolongs track life
- 12 to 18-ft bars for versatile applications
- Uni-directional chain with replaceable carbide bits
- Spoils wheel eliminates trench digging
- Compatible with BTE excavators and backhoes

TECHNICAL SPECS

HEIGHT
71-72 in

WEIGHT
1,500 lbs

BAR LENGTH
12-18 ft.

WIDTH
54 in

HYDRAULIC FLOW REQUIRED
10 to 60 GPM

HYDRAULIC PRESSURE REQUIRED
3,000-5,500 PSI

AUXILARY HYDRAULIC CIRCUITS
2 High and Medium Flow

ROTATE MOTOR/SQUEEZE CYLINDERS
10 GPMH / 3,000 psi

CHAIN
Uni-directional with replacable carbide bits

CHAIN ROTATION SPEED
1,100 ft. per minute

BALLAST TOOLS

BTE EQUIPMENT

BTEQUIP.COM

EXPERTS IN HIGH-PERFORMANCE HI-RAIL MACHINES, ATTACHMENTS & PARTS