BTE UNDERCUTTER

High-poweered undercutter for streamlining switch maintenance

The **BTE Undercutter** is a specialized attachment designed for precise and efficient track maintenance. It excels in removing and replacing contaminated ballast, ensuring optimal track conditions and enhancing overall performance. With 9 to 12-foot bars and bi-directional carbide tip chains, this attachment is perfect for performing spot maintenance and cutting in tight spaces. Compatible with BTE Excavators and Backhoes, it's built to make tie replacement easier and more productive.

FEATURES

- Efficiently removes and replaces contaminated ballast
- Enhances track conditions and prolongs track life
- 9 to 12-foot bars for versatility in different track environments
- Bi-directional carbide tip chains for precise cutting in tight spaces
- Compatible with BTE Excavators and Backhoes

TECHNICAL SPECS

HEIGHT
36-41 in

WEIGHT
1,660-1,900 lbs

BAR LENGTH
9-12 ft.

WIDTH
15.5-24 in

HYDRAULIC FLOW REQUIRED
40 GPM

HYDRAULIC PRESSURE REQUIRED
4,500 PSI

AUXILARY HYDRAULIC CIRCUITS
High Flow

ROTATE MOTORS/SQUEEZE CYLINDERS
10 GPM / 3,000 psi

CHAIN
Bi-directional with carbide bits

CHAIN ROTATION SPEED
1,000 ft. per minute

BALLAST TOOLS

BTE EQUIPMENT

BTEQUIP.COM

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