BTE ATTACHMENT

TIN BIN

Expose buried utilities and obstructions safely with precision vacuum excavation

Designed for work around sensitive underground utilities and obstructions, the **BTE Tin Bin** allows operators to expose buried infrastructure safely while minimizing disturbance to the surrounding environment. A rotating nozzle helps break up compacted material, while the self-contained vacuum system collects debris and controls dust.

FEATURES

- Enables vacuum excavation using a standard excavator
- Quick connection allows for fast deployment
- Eliminates the need for a dedicated vacuum truck
- Vacuum system suppresses dust, collects debris

AT-A-GLANCE TIN BIN TC2

Height	6.8 ft
Weight	2,700 lbs
Length	8.2 ft
Width	4.8 ft
Hydraulic Flow Required	31.7 GPM
Hydraulic Pressure Required	4,061 PSI
Rotator Hydraulic Required	10.5 GPM @ 1,740 PSI

AT-A-GLANCE TIN BIN TC2 EVO

Height	5.8 ft
Weight	2,550 lbs
Length	8.2 ft
Width	4.8 ft
Hydraulic Flow Required	31.7 GPM
Hydraulic Pressure Required	4,061 PSI
Rotator Hydraulic Required	10.5 GPM @ 1,740 PSI

BALLAST TOOLS™ BTE EQUIPMENT