

Forward/Reverse Auger Gearbox

This forward/reverse gearbox is designed for auger applications in agricultural machinery. It allows switching between forward and reverse directions, providing versatility in auger operation.



Product Overview

Robust Auger Gearbox Solution

The GTM-3941 is a durable forward/reverse gearbox specifically engineered for auger applications within agricultural machinery. Designed for reliability and longevity, it features precision-engineered gears and shafts that ensure efficient power transmission even in demanding environments. Its compact, sealed construction protects internal components from contaminants while offering a user-friendly shift mechanism for versatile operation.

Technical Specifications

Key Capabilities

- Forward and reverse shifting
- High torque capacity
- Efficient power transfer
- Sealed housing for contamination protection

Model Number	GTM-3941
Primary Application	Agricultural Machinery, Auger Systems

Design & Build

Design Highlights

Compact Design • Durable Construction • Precision-Engineered