

Potato Harvesting Machine

This potato harvester efficiently lifts potatoes and soil using a digging blade. It separates the potatoes from dirt and stones using conveyors and deposits them for easy collection.



ADDITIONAL IMAGES



Overview

Efficient Root Crop Harvesting

The 4U Series Potato Harvester is an efficient agricultural solution designed for harvesting root crops like potatoes, garlic, sweet potatoes, and peanuts. It features a robust, simple construction that ensures long-term operational reliability while minimizing crop damage. With adjustable settings for digging depth and conveyor speed, it adapts seamlessly to various soil types and field conditions.

Technical Capabilities

Key Features

- High harvesting efficiency
- Low crop breakage rate
- Anti-clogging design
- Tractor-mounted configuration
- Vibrating sieves for soil separation

Compatible Crops

Potato, Garlic, Sweet Potato, Peanut

Design & Construction

Build Quality

Durable Steel Frame • Robust Construction • Long-lasting Components

Adjustable Parameters

Parameter	Benefit
Digging Depth	Customizable for soil type
Conveyor Speed	Optimizes separation performance