

Tractor Driven Water Pump Unit

This tractor driven water pump unit is designed for irrigation and water transfer applications. It connects to a tractor's engine via belt for efficient water pumping.



Overview

Professional Agricultural Irrigation Solution

This tractor-driven water pump unit is designed for efficient water transfer and large-scale irrigation tasks. Featuring a robust NS-50 pump model, the system utilizes a reliable belt-driven mechanism powered directly by the tractor engine. The entire assembly is securely mounted on a reinforced metal frame with an integrated support stand for stability during field operations.

Technical Specifications

Pump Series	NS-50
Drive Type	Belt-driven
Compatible Tractor Models	RT140

Construction

Support Features

- Reinforced support stand
- Engine-linked belt transmission
- Portable frame mounting

Frame Construction	Black powder-coated metal frame
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Application

Primary Applications	Agricultural Irrigation, Water Transfer
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