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Toknav TAG88 Automated GNSS Land Leveling System

Professional detailed product specification sheet

This document presents a professional product overview including brand details, availability, specifications, and descriptive information for reference, sales support, and catalog-style distribution.

Product Overview

Toknav TAG88 Automated GNSS Land Leveling System

Manufacturer: Toknav

Model: GEN-TOK-6707197

Availability: In Stock

Description

The TAG88 is Toknav's fully automated GNSS-guided land leveling system, combining a GNSS antenna, control unit, and a 10.1-inch touchscreen display. It supports GPS, BDS, GALILEO, GLONASS and Beidou signals for roughly ± 2.5 cm accuracy, and can operate continuously without repositioning a base station within about a 30 km radius. It displays real-time cut/fill volumes and automatically adjusts blade position, working with scrapers, graders, ripper and paddy leveling blades, and tractor navigation setups for large-scale farmland and terrain leveling.



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