



MEASUREMENT
SYSTEMS LTD

Toknav TR10 Pro Field Marking Robot

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 TR10 Pro Field Marking Robot

Manufacturer: ERP Manufacturer #25

Model: GEN-TOK-3653446

Availability: In Stock

Description

The TR10 Pro is a GNSS-guided autonomous marking robot that lays out lines, curves, numbers and patterns on sports fields, roads, and airport runways using latex paint or titanium-white slurry, with roughly 1.5cm accuracy. It runs on a 48V/15Ah battery for about 8 hours or 30km of operation, carries a 10L paint hopper, weighs around 36kg, and can complete a standard soccer field in under 30 minutes. Points can be set manually via RTK or imported from DXF/CSV design files, and it's rated IP3X for outdoor use.



MEASUREMENT
SYSTEMS LTD