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SinoGnss XP100 Static Piling Guidance System, 0 Sensors

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

SinoGnss XP100 Static Piling Guidance System, 0 Sensors

Manufacturer: ERP Manufacturer #15

Model: GEN-SIN-04783

Availability: In Stock

Description

The SinoGNSS XP100 is ComNav's positioning system for static-pressure pile driving, designed to guide pile placement to roughly 2 cm real-time accuracy without extensive pre-operation setup. It centres on a rugged 10-inch sunlight-readable Android tablet with a built-in high-precision GNSS module, IP67-rated housing, and a touchscreen interface aimed at reducing operator training time; it can take corrections from an optional RTK base or an existing CORS network. This listing is the base configuration of the XP100 kit without the add-on inclinometer sensor modules.



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