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SinoGnss XE100 Machine Guidance 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

SinoGnss XE100 Machine Guidance System

Manufacturer: ERP Manufacturer #15

Model: PRE-SIN-04782

Availability: In Stock

Description

The SinoGNSS XE100 is ComNav's 3D machine-guidance kit for excavators, pairing dual GNSS antennas with boom, stick, bucket and body-mounted inclinometer sensors and a rugged in-cab tablet. Built on the SinoGNSS K8 high-precision GNSS engine, it guides the operator's bucket for grading, slope-cutting and digging to a few centimetres of positioning accuracy with sub-degree heading accuracy, cutting rework compared to manual staking. The tablet display shows live cut/fill, elevation and slope data with a sunlight-readable, dust- and water-resistant housing built for jobsite conditions. The complete kit shown includes the tablet controller, two mast-mounted GNSS antennas and four inclinometer se...



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