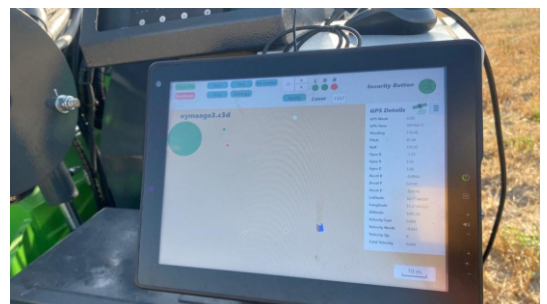


MAZAKA GPS/GNSS

INTRODUCTION

The Mazaka Machine Control System is a basic, GPS/GNSS-enabled guidance solution designed specifically for Mazaka pile driving machines. Designed to deliver greater speed, accuracy and safety on site, it integrates seamlessly with Mazaka's own software to support operators, especially during pile positioning and alignment tasks. Using high-precision GNSS data, the system ensures that piles are placed at the exact required point and angle, significantly reducing installation time and minimising operating error.

Mazaka GPS/GNSS is ideal solution for Solar energy projects, barrier systems, and various infrastructure applications for teams seeking to increase efficiency, and the machine moves on to the next point to continue the cycle.



TECHNICAL SPECIFICATIONS

PRODUCT CODE	PRODUCT NAME
151.02.19397	MAZAKA BASIC GPS



MAZAKA

HEAVY INDUSTRY



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