

November 2023

Case Study: Optimising Efficiency with NWI's Weighbridge Solution at Hindmarsh Farms

NWI Weighbridges

OVERVIEW

Hindmarsh Farms, a leading player in the agricultural sector, faced the challenge of streamlining their weighing processes for optimal efficiency. NWI stepped in to provide a tailored solution that aligned with the specific needs of Hindmarsh Farms, introducing the Centurion Steel Weighbridge



SOLUTION

NWI implemented the Centurion Steel Weighbridge, spanning an expansive 36.5m x 3.5m, with a robust capacity of 120t x 0.05t. This ensured the weighbridge could seamlessly handle the varying load requirements of Hindmarsh Farms' agricultural operations.

Simple Set-Up with Remote Displays:

The solution incorporated a fundamental set-up featuring two remote display poles for enhanced visibility and ease of use. The strategically positioned remote displays facilitated efficient weighing processes, allowing operators clear visibility of the measurements.

Cabinet with Bilanciai Flynet Indicator:

NWI installed a cabinet housing a budget-friendly Bilanciai Flynet indicator. While maintaining a streamlined approach with basic software functionalities, this indicator proved to be a reliable and cost-effective solution for Hindmarsh Farms' weighing needs.

OUTCOME

Enhanced Operational Efficiency:

The implementation of the Centurion Steel Weighbridge significantly enhanced the efficiency of weighing processes at Hindmarsh Farms. The expansive size and high capacity ensured seamless handling of diverse loads, streamlining day-to-day operations.

User-Friendly Display Set-Up:

The incorporation of two remote display poles, coupled with the intuitive Bilanciai Flynet indicator, created a user-friendly environment. Operators could easily navigate the weighing process, contributing to a more efficient and error-free workflow.

Cost-Effective Solution:

NWI's approach focused on delivering a solution that met Hindmarsh Farms' requirements without unnecessary complexities. The budget-friendly Bilanciai Flynet indicator, combined with the basic set-up, provided a cost-effective yet reliable weighing solution.