



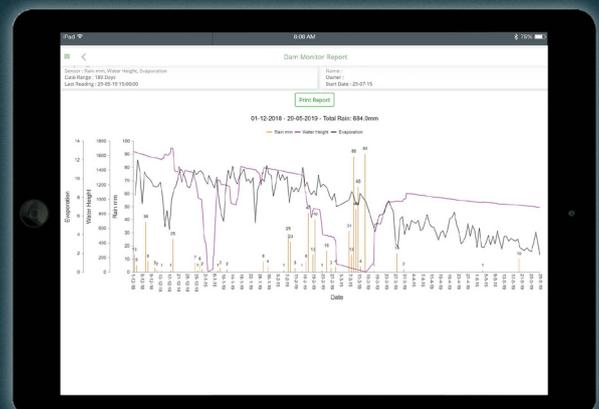
GoStorage[®]

Accurately track and understand all current and historic water movements on your farm

GoStorage is a solution that accurately and reliably monitors the height and volume of your water storages. It monitors your water ins and outs from rainfall, pumped, use and evaporation, providing you with unprecedented information to understand all current water movements and track evaporation, leaks and losses.

All the information is provided through our easy-to-use app showing all current and historic data, allowing you to monitor changes over time.

GoStorage is the approved DPIE secondary metering device for NSW Floodplain Harvesting compliance.



Key benefits

Accurate measurement

You can accurately measure your water storages and your water ins and outs.

Data dashboard

All your data is quickly accessible in our easy-to-use app, you can access both current and historical data.

Reduce costs

Eliminate the need to manually check your storages, and always have a record in hand.

Improved tracking

You can review the data to track evaporation, leaks and losses to understand movements in real-time as well as monitor changes over time.

Easy install and maintenance

This device is simple to install and even easier to maintain.

Affordable planning

The time saving benefits of this device outweigh the minimal investment.

Specifications

Radar sensor

Vegapuls C11

Measuring range

8 metres

Accuracy

+/- 5 mm

Beam angle

8%

IP rating

IP66

Download our GoApp



Other products you may also like



GoTank®

Understand how much water you have available in your header tanks, comes complete with a handy alert system to notify you when the water level crosses your pre-defined threshold.



GoFuel®

Eliminate the need to manually check your storage tanks and pump sites, and always have a record in hand of how much fuel you have so you can place orders with ease.



GoWeather®

Store all your weather data in our easy-to-use App, this device measures temperature, humidity, wind speed/direction, rainfall, solar radiation, dew point, Delta T, ETO and more.



GoChannel®

Accurately and reliably measure channel height as well as understand current water movement and changes over time, to enhance irrigation and operational efficiency.

Head to our website to learn more about this product or our GoSense range or contact our team to place your order.

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