

Rainfall Monitor



The Rainfall Sensor kit is a digital rainfall gauge developed to provide real-time rainfall monitoring data. Designed to meet the guidelines of the World Meteorological Organization, the self-emptying tipping-bucket design is exceptionally accurate.

- Daily rainfall
- Accumulated rainfall
- Rate of rainfall
- Can be paired with a soil probe



myinsight.io by Powertec
is your decision-making partner

Remote operations often experience differing rainfall across their large geographical area. Combined with other peripherals, these compact and economic units can be deployed in numbers to provide a clear and concise picture of weather conditions.

Highly accurate daily and accumulated rainfall

Rate of rainfall readings

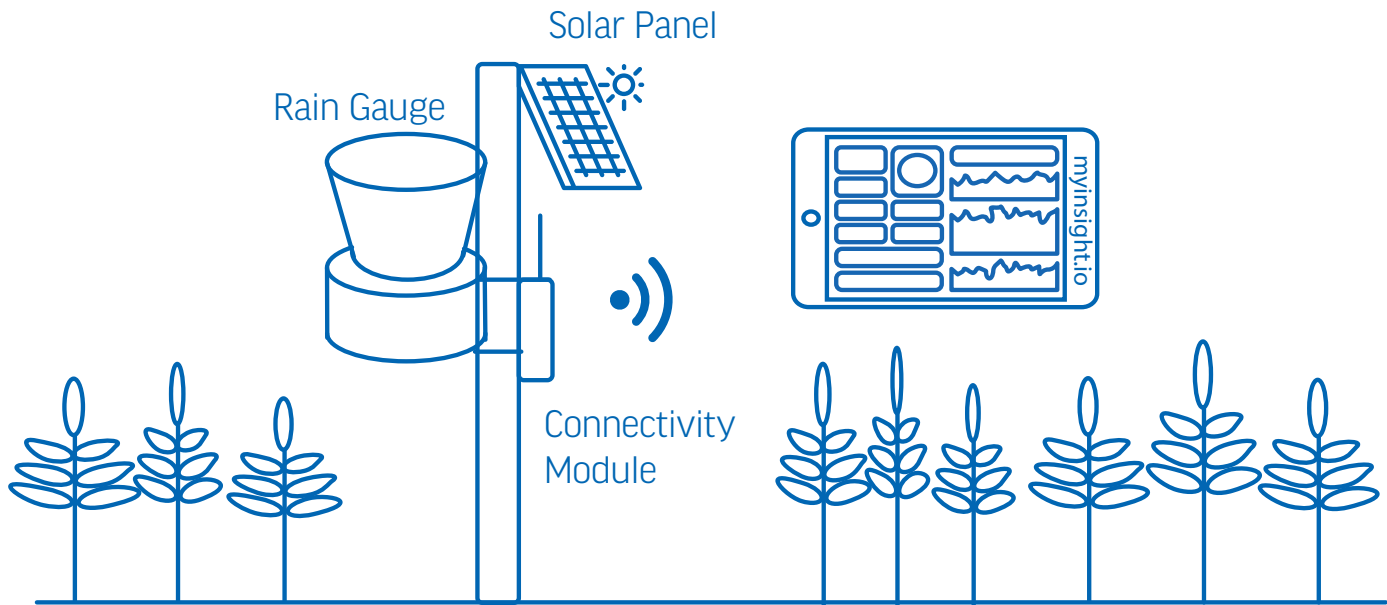
Aerodynamic shape for high wind areas

Included bird-deterrent spikes

Includes solar power kit and connectivity module

Self install friendly

Improve farm decision making



Each Powertec kit can operate standalone or integrate with different sensors and networking requirements, providing flexible options to digitise your operation.

The myinsight.io system is revolutionising the way Australia does business.

myinsight.io is an IoT connectivity suite designed to provide near real-time environmental metrics through a centralised dashboard for day to day operations and management, trend analysis and exportation to third party reporting programs.

Build a clear picture of your entire operation with our suite of sensors and trackers including:

- Local Weather Data
- Rainfall Data
- Soil / Pasture Monitoring
- Delta T Station
- Asset Tracking
- Water Level Monitoring
- Fuel / Silo Level Monitoring

The possibilities are limitless.



- Information is displayed on an interactive and easy-to-use online dashboard
- Make informed farm management decisions
- Manage your operation remotely