

TOIP Pty
Ltd
Telemetry Over Internet Protocols

Pronamic AGRI Rain Gauge

The Pronamic AGRI Rain Gauge is an economical, reliable unit, designed specifically to meet the needs for rainfall monitoring in agricultural applications.

RG AGRI

Pronamic's AGRI Rain Gauge is constructed of styrosun, a UV resistant plastic which has proven extremely durable in the field. The gauge utilises a single tipping spoon mechanism which provides reliable operation without the cost of a double tipping bucket mechanism.

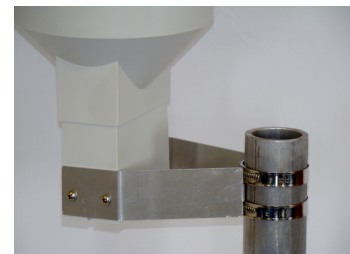
The gauge is supplied with a post mounting bracket and may be ordered with or without a connection cable.

The units are also supplied with a set of bird spikes and a leaf guard which sits inside the funnel.



Spoon tips once every time 0.2mm of rain is received

Parameter	Specification
Measuring Range	0 to 144 mm/hour
Accuracy	+/- 5 %
Resolution	0.2 mm per tip
Power Supply	Nil required - pulse output
Temperature range	0 to + 50 degrees C
Weight	0.38 kg



Ordering

RG-AGRI	Pronamic AGRI Rain Gauge with post mounting bracket
RG-BG-LG	Bird spikes and Leaf Guard to suit AGRI rain gauge

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