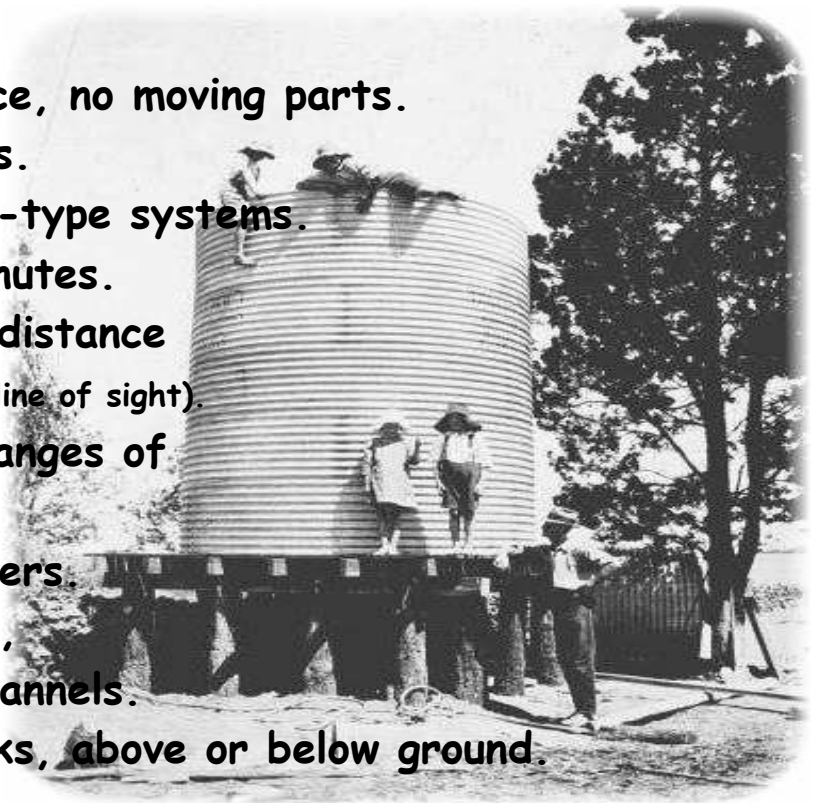


AQUAGAUGE™ DIGITAL WIRELESS WATER LEVEL SENSORS

- Low cost, minimal maintenance, no moving parts.
- State-of-the-art electronics.
- Superior to older mechanical-type systems.
- Install in a water tank in minutes.
- Measure water level from a distance of around half a kilometer (line of sight).
- Measure and record level changes of less than a centimeter
- Measure to depth of 10 meters.
- Multiple uses, including dams, wells, streams, irrigation channels.
- Can be used in all water tanks, above or below ground.



AQUAGAUGE™ digital wireless water level sensors represent a revolution in the way stored water can be monitored. No longer is it necessary to tap the side of your rainwater tank in order to estimate how much water is available. Now, when you wash your clothes, water the garden or take a shower, you can see at a glance from several hundred meters away from your tank how much water you have remaining. The level in your tank will be sent by radio transmission to your hand-held battery-powered display every few seconds, with a resolution of just a millimeter. Plastic, concrete or metal, above or below ground, all tanks can be continuously monitored. If you are dependent on your own private supply of water there is no better way to measure and regulate your usage than with an AQUAGAUGE™

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