

CAL PRESSURE INTENSIFIER



Measuring the Biogas pressure from a Covered Anaerobic Lagoon (CAL) can be unreliable due to the low pressures, typically 0 to 50 Pa (0 to 5mmwg). Wind velocity and ambient temperature can affect the reading combined with the usable span being a fraction of the pressure transmitter's range.

The ABM Biogas Pressure Intensifier multiplies the CAL pressure converting 0 to 100 Pa to 0 to 1 kPa.

FEATURES

- Stainless Steel Case
- x10 Pressure Multiplication
- Support Bracket

OPTIONS

- Pressure transmitter

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