

Biomass Applications

Procal's analysers are used extensively in reporting and control applications in modern Biomass plants. The flexible and reliable instruments form the heart of the systems, enabling CO, NO₂, NO, SO₂, H₂O, CO₂, O₂, dust and velocity to be measured.

The integrated CEM package reports both in ppm and mass measurements. Remote sites also use Procal's on-line remote support capability, enabling high level technical support to be accessed as required.

| Gas | Range: |
|------------------|---------------|
| CO | 0 – 2,000 ppm |
| NO ₂ | 0 – 300 ppm |
| SO ₂ | 0 – 300 ppm |
| H ₂ O | 0 – 30 % |
| NO | 0 – 800 ppm |
| CO ₂ | 0 – 15% |

