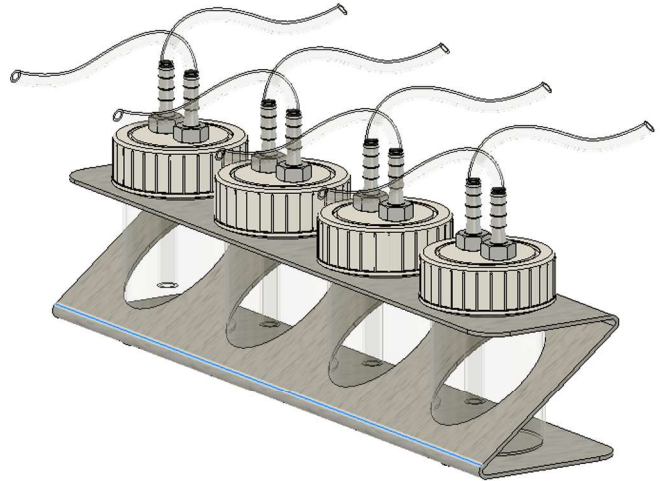


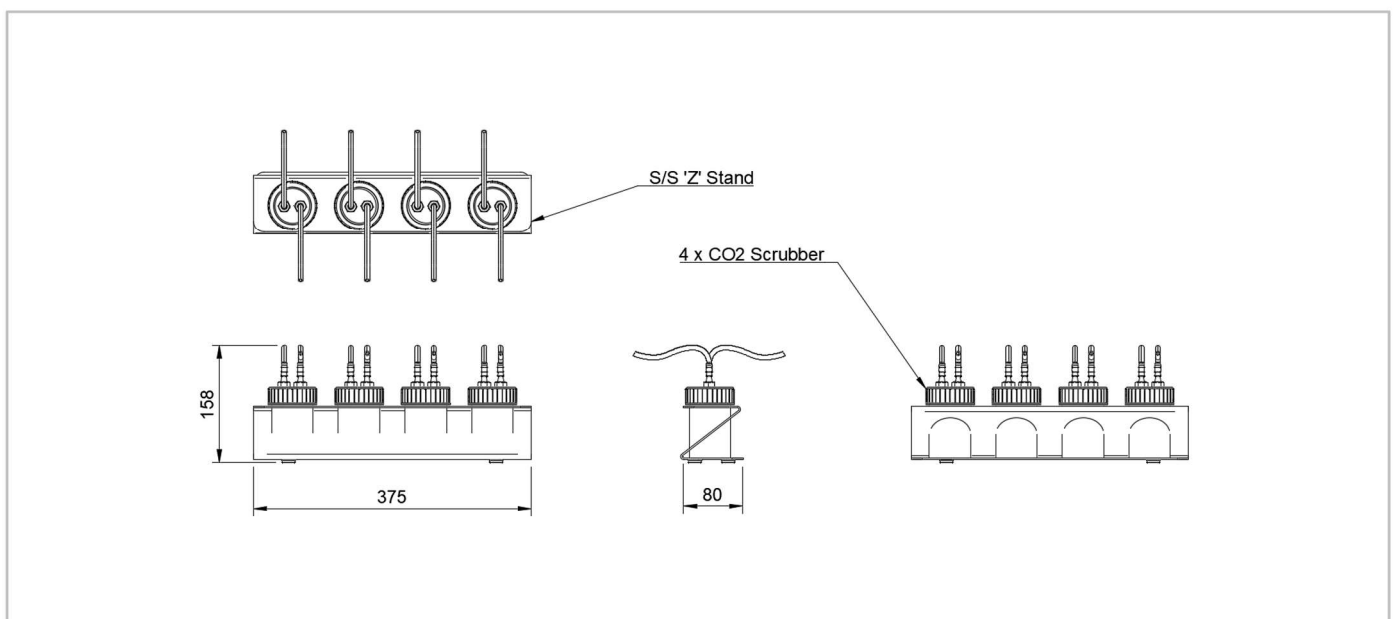
The CJC Labs CO₂ Scrubbers is a simple and effective system for removing CO₂ from biogas for one-step biochemical methane potential (BMP) assays.

It alleviates the need to add caustic chemicals to the gas counters themselves. Can be used 'wet' or 'dry' with the CO₂ scrubber material easily replenished into the plastic jars which are supported in a stainless steel stand of a one-piece design.

'Wet' scrubber solutions can be used with indicator solutions showing when replenishment is required.



- 4-place design to give flexibility in bench layout
- All metal parts in stainless steel
- Convenient glass bottles with bungs as a reliable way to ensure no gas leakage
- Simple colour-coded tubing system for easy assembly and parts recognition



NB: Specifications subject to change. For availability please contact by telephone or email.

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