

Eudiometer, Rettberg

Eudiometer for monitoring of the fermentation process of slurries, DIN 38414, and of biodegradability at constant temperatures under anaerobic conditions.

Article	Order No.
Eudiometer, complete unit	13 70 11006

Complete unit with 6 measuring units made of borosilicate glass 3.3. High gas impermeability. With septa for taking gas samples. Stainless steel rack for accommodating the measuring units and the maintenance-free stirring drive. Telemodule control for the stirring points. Immersion thermostat for temperature control of the water bath, with digital temperature display. Bath made of plexiglas.

Technical data:

Measuring points:	6
Eudiometer tube:	0 to 150 ml in 1 ml increments
Storage vessel:	250 ml
Level vessel:	approx. 350 ml
Power supply:	230 V, 50-60 Hz
Dimensions (L x W x H):	approx. 650x340x600 mm
Weight:	approx. 24 kg
Temperature range:	up to +50°C (up to +95°C on request)

Article	Order No.
Eudiometer unit according to DIN 38414 - Part 8	13 70 11008

made of borosilicate glass 3.3, without stirring unit, temperature control, rack and bath

Technical data:

1 x eudiometer tube:	0 to 400 ml in 5 ml increments
1 x storage vessel:	500 ml
1 x level vessel:	1000 ml

Without the pictured accessories.

