

Digital and programmable sampling pump (low flow)**Brand: CRIFFER****Code: Silence**

Equipment developed for the collection of all types of gases, vapors and mists where parameters such as flow, volume collected and time are analyzed.

Includes:**1x Silence sampling pump**

1x Rechargeable battery

1x Portable Charger

1x Tube holder and 1 meter of hose in tigon

1x CL-600 Dorr-Oliver 10 mm nylon cyclone / 1 meter of hose is included

1x CL-700 Aluminum cyclone



1x CL-701 Calibration chamber for the aluminum cyclone



Full Specifications

Silence Digital and programmable sampling pump (low flow)

Display: Backlight

Flow Scale: 0 to 500ml/min

Power: Li-Ion 3.7 Vdc 1800mAh battery

Power supply: 110/240v

smudged cabinet

High resistance to EMI/RFI

intrinsically safe

impact resistant

Calibration via keyboard, dispenses adjustment keys

Back pressure compensation

Dimensions: 90 x 62 x 24mm

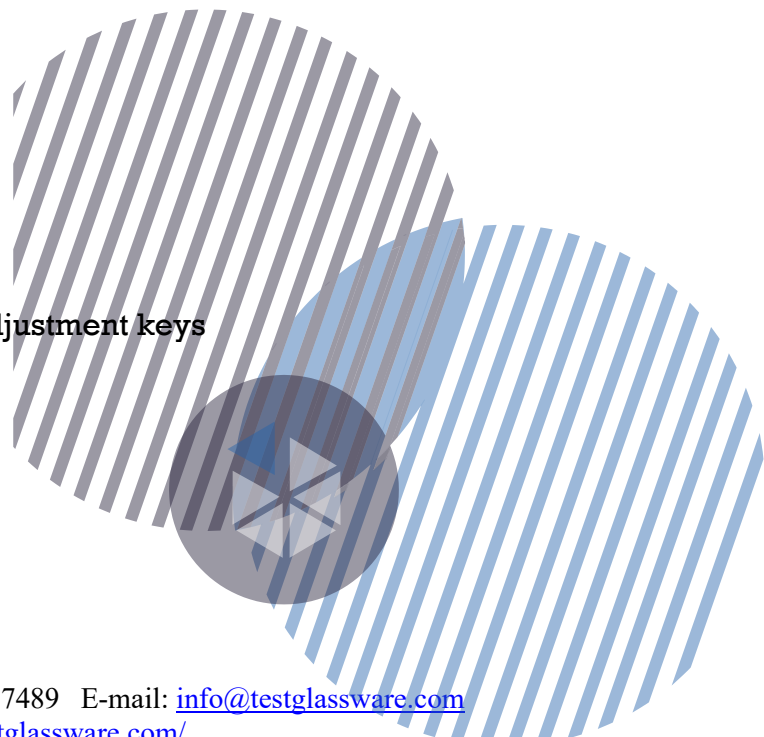
Weight: 125g

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CL-600 Dorr-Oliver 10 mm nylon cyclone for sampling of respirable particles between 0.2 to 10 μm aerodynamic diameters. It has an average cut point of 4.0 μm according to the International Organization for Standardization / European Standardization Committee (ISO / CEN) protocol. Nylon cyclone meets ANNEX C - ACGIH TLVs.

Follows the convention for separation of respirable particles, as specified by ACGIH (black curve).

Dimensions: 140 x 70 x 25mm

Internal diameter: 7mm

External diameter: 10mm

Weight: 60g

CL-700 Aluminum cyclone 37 mm aluminum cyclone for collection of respirable particulate material. Built in aluminum to eliminate static charge problems of nylon cyclones. It has an average cut point of 4.0 μm according to the International Organization for Standardization / European Standardization Committee (ISO / CEN) protocol. Aluminum cyclone meets ANNEX C - ACGIH TLVs.

The curve's efficiency meets the standards of ACGIH/ISO/CEN

Material: Black anodized aluminum

Dimensions: 70 x 30mm

Weight: 28g

CL-701 Calibration chamber for the aluminum cyclone developed to adjust the flow of the cassette with aluminum cyclone. The accuracy of the analysis depends on the flow adjustment before and after the measurements. The CL-701 ensures quick and practical adjustment.

Dimensions: 82 x 22 mm

Weight: 30.9 g

