

CROWN CAP APHROMETER



Instruction manuel

This aphrometer is composed of four main parts:

- A stainless steel (SST) manometer 0-10 B.
- A needle screw that supports the manometer and that fits in the hexagonal nut.
- A hexagonal nut with two handles.
- A contact yoke with a side opening. The contact yoke is screwed on the hexagonal nut.

Before use:

- Unscrew the needle screw and the hexagonal nut until the contact yoke is completely open.
- Ensure that the gasket is installed correctly.

To use:

- Put the bottleneck inside the contact yoke.
- Screw the hexagonal nut until the aphrometer is solidly anchored to the bottleneck.
- Screw the needle screw until the crown cap is pierced and the airtightness ensured.

To disengage the aphrometer:

- Unscrew the needle screw and the hexagonal nut.
- Ensure that the needle holes are not clogged.

For a better understanding of our aphrometer see the other side of the sheet. May differ from photograph

