

Hand Held Foam Porosity Tester - CellFlo

a measurable difference...

IDM[®]
instruments

Foam Porosity Testers are used for monitoring the porosity of flexible cellular polyurethane to determine the ease with which air passes through a cellular structure. Airflow values may be used as an indirect measurement of certain cell structure characteristics.

CellFlo is a pocket sized digital instrument, ergonomically designed with soft grip edges for hand-held comfort.

With a digital air flow reading of 0-100 (zero to 100% flow), the unit allows safe monitoring of foam quality at the production line cut-off. This can also assist necessary production adjustments during the run.

The operation of the CellFlo unit is as simple as 1, 2, 3...

1. Switch the instrument on
2. Hold the unit against the foam sample
3. Note the digitally displayed result



Features:

- Moulded ABS casing with soft grip edges
- Digital display
- Zero to 100 flow reading
- Low battery indicator
- Compact, ergonomic design
- Protective leather pouch

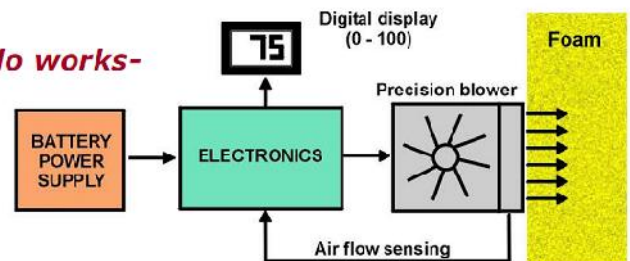
Dimensions:

- H: 120mm
- W: 80mm
- D: 25mm
- Weight: 200g

Benefits:

- Easy to use
- Fast results
- Accurate

How CellFlo works-



PLEASE NOTE:

CellFlo is a comparative instrument only. For accurate SI readings please consider Model F0031 – Foam Porosity Tester

