

Dräger Accuro

Series: Dräger Tube Pumps



The Dräger Accuro is a manually operated bellows pump used with Dräger gas detection tubes for short-term measurements and sampling. The pump draws 100 mL of air through the tube with each stroke; for a measurement the bellows is fully compressed to the stop, and when released the air sample is drawn through the tube automatically. The end of the stroke is read from a pressure-controlled indicator inside the pump, and a built-in stroke counter supports safe operation. It can be operated safely with one hand on ladders, in shafts and pipes, or where heavy respiratory protection is worn. It can be used in potentially explosive atmospheres. Together with the factory-calibrated Dräger tubes it forms a complete measuring unit.

- 01 Bellows pump drawing 100 mL per stroke
- 02 Built-in stroke counter
- 03 Easy one-handed operation
- 04 Can be used in potentially explosive atmospheres
- 05 For short-term measurements and sampling

Technical data

BRAND	Dräger
MODEL	Dräger Accuro
STROKE VOLUME	100 mL
COMPATIBLE ITEMS	Drägerbuisjes
EX AREA USE	Yes