

Mini Hood Kits



Kit 1 - dpm Mini Hood Kit



Parts included

- Circular hood
- Rectangular hood
- dpm ANE™ head adaptor
- Carrying case

Key features

- Unique 360° swivel design allowing easy access in difficult to reach situations
- Designed for use with dpm ANE™ head
- Can be used with many 100mm Anemometer heads
- Hoods are fitted with a rubber seal
- Head adaptor fits both hoods

Specifications

- Circular hood dimensions
215mm x 194mm diameter
- Rectangular hood dimensions
215mm x 290mm x 240mm
- Head adaptor dimensions
95mm x 112mm x 162mm
- Hoods are made from high quality 2mm plastic
- Head adaptor is made from high quality 1.5mm plastic

Kit 2 - dpm Mini Hood Kit with dpm ANE™



Parts included

- dpm ANE™
- Circular hood
- Rectangular hood
- dpm ANE™ head adaptor
- Carrying case

dpm ANE™ key features

- No moving parts, so calibration is not invalidated if dropped or tampered
- No sensing electronics, works purely on pressure
- Can also be used on **any pressure measuring instrument***¹
- Can be easily removed from its housing and used as an anemometer for measuring velocities

Specifications

- Starting from 2 l/sec volume*²
- Starting from 0.27 m/sec up to 50 m/sec velocity*³
- Made from high quality 3.5mm plastic

Kit 3 - dpm Mini Hood Kit with dpm ANE™ and ST6



Parts included

- ST6 Micromanometer
- dpm ANE™
- Circular hood
- Rectangular hood
- dpm Ane™ head adaptor
- Carrying case

Total hood dimensions as shown in photograph

260mm x 290mm x 240mm

Kit 4 - dpm Mini Hood Kit with dpm ANE™ and TT Series 5



Parts included

- TT Series 5 Micromanometer
- dpm ANE™
- Circular hood
- Rectangular hood
- dpm Ane™ head adaptor
- Carrying case

Total hood dimensions as shown in photograph

260mm x 194mm x 210mm

*1 The accuracy will be dependent on the manometer being used. Pressure readings can be corrected by applying the K factor on the instrument direct volume reading.

*2 When used with the TT5 series 5 high resolution micromanometer

*3 When used with the TT5 series 5 high resolution micromanometer



Manufactured in UK

In the interest of product development and improvement DP Measurement reserve the right to amend specifications and discontinue models, features and colours of the TT Series Micromanometers and dpm Hood at any time without prior notice.
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