

# dpm Ane™



● **Velocity:** 0.30 to 25.0 m/sec 53.0 to 4921 ft/min

**Velocity with TT Series Micromanometer:**

**Features:**



- Robust
- Durable
- Bi-Directional
- No Moving Parts
- No Sensing Electronics



The 100 mm (4 in) dpm Ane™ head weighs 133 g (4.7 oz) and contains no sensing electronics and no moving parts. It features an array of calibrated forward and reverse facing sensors around a central hub and utilises fundamental principles for the accurate measurement of pressure and conversion to velocity.

The dpm Ane™ is suitable for use with either the TT Series or the ST6 Series Micromanometers.

Models	Range / Resolution		Accuracy at 20°C
	m/sec	ft/min	
TT 550 V Series	0.30 to 25.0	53.0 to 4921	Up to 8 m/sec (1575 ft/min) ± 1% of reading ± 0.03 m/sec
TT 570 V Series	0.70 to 25.0	138 to 4921	8.0 to 25 m/sec (1575 to 4921 ft/min) ± 1 m/sec (197 ft/min)
ST610 - Ane	0.70 to 25.0	138 to 4921	

**dpm Ane™ with Optional ST6 Test Set:**

**Standard Accessories:**

**Optional Extras:**



- |   |                            |
|---|----------------------------|
| ● Coupler   | ● dpm Micro ST6 Series     |
| ● Extension Poles (3)<br>300 mm long x 10 mm dia. | ● dpm Micro TT Series      |
| ● Handle  | ● Download Software        |
| ● Foam Divider                                    | ● K - Type Air Probe*      |
| ● Multi-Angle Adaptor                             | ● K - Type Emersion Probe* |
| ● Test Set Case                                   | ● Pitot Static Tubes       |



\*Temperature Probes for use with the ST6 Series only.

In the interest of continuous product development and improvement DP Measurement reserve the right to amend specifications and discontinue models, features and colours of the dpm Ane™, TT Series or ST6 Series at any time without prior notice.

Manufactured in UK

Distributed by:



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