

Advent Petrol Engine Tachometer A2105

The A2105 is ideal for testing most types of single and multicylinder petrol & gas engines with electric and electronic ignition systems, designed for hand-held testing and hands free bench testing of engines, chain saws, disc cutters, horticultural and Forestry machinery, pumps, compressors and similar engine driven equipment.

- Hands free operation mode
- Ideal for engines with overspeed control, 214 stroke
- Single & Multicylinder
- · Remote antenna cable with clip
- Antennae probe

Automatic Measurement - Auto switch off

The units operate continuously once powered on, measurement will be automatic while speed pulses are being received from the Transducer, after approximately 5 minutes of inactivity the instrument switches off.

Inverting display

This unique feature allows the Tachometers to be used through 18O degrees rotation, providing easy readability in difficult applications.

Maximum revs capture mode Allows the user to take "single shot" peak speed checks on machines with automatic overspeed governors and centrifugal clutch checking, the actual maximum speed is held in the display.

General Specification		
Speed range	60 to 18,000rpm	
Resolution	10 rpm	
Accuracy	0.05% +/- 1 digit	
Display	5 Digit LCD - Inverting	
Update	0.8 sec (normal mode)	
Capture Mode	0.1sec	
Controls	On, Invert, Capture, Ratio	
Auto Off	Auto shutdown if inactive for 5 minutes	
Signal Indicator	Yes in display	
Low Battery ind.	Yes in display	
Power	4 x AAA batteries - supplied	
Carrycase	Supplied	

A2105 Kit includes-

1 pc A2105 Tachometer

4 pcs AAA Batteries

1 pc Instructions

1 pc Calibration certificate

1 pc Stub Antenna

1 pc Cable antenna

1 pc Custom Carry case



Order codes	Description	
A2105	Petrol Tachometer Kit	