



BA06 Impeller anemometer

Practical aid for air flow measurement

The compact BA06 mini anemometer is the perfect aid for uncomplicated air flow rate measurements in many areas.

The display can variably be switched over to many units: For instance, measure wind speeds in kilometres or miles per hour, the fan or ventilation system performance as well as the air flow rate of gases in metres per second or feet per minute.

Additionally, wind speeds can be displayed in nautical miles (knots) – which is why the BA06 is an ideal aid for all sport and leisure activities featuring wind: ideal for yachtsmen, surfers or hang-gliders!

Practical details not only for extensive sailing trips: The sensor-controlled display illumination of the BA06 is automatically activated in bad lighting conditions and the energy-saving magnet impeller increases the anemometer's battery life.



A few practical benefits

- Development, design, production: 100 % Trotec
- Quick and easy flow rate measurement of wind, air or gases
- Display maximum and average value
- Easy one-hand operation
- Magnet impeller
- Sensor controlled display lighting in low light
- Automatic switch-off
- Tripod socket
- Practice-optimized German industrial design - protected design patent

Technical data

Article number		3.510.205.042
Air flow rate	Measuring range	1.1 m/s up to 30 m/s 0.8 km/h up to 108 km/h 80 ft/min up to 5,900 ft/min 0.9 mph up to 67 mph 0.8 kn up to 58 kn
	Accuracy	±3 % ±0.3 m/s ±3 % ±1 km/h ±3 % ±40 ft/min ±3 % ±0.4 mph ±3 % ±0.4 kn
	Resolution	0.01 m/s; 0.1 km/h; 1 ft/min; 0.1 mph; 0.1 kn
Functions	Maximum value display, m/s, km/h, ft/min, mph, kn, Average value display, Automatic switch-off, Sensor-controlled display illumination, ¼ inch tripod thread	
Power supply	1 x 9 V block battery	
Dimensions	167 mm x 34 mm x 56 mm	
Weight	139 g	
Scope of delivery	Measuring device, Battery(-ies), Bag/Holster, Operating manual	

+982165565901

+982144584619

+989034119385

پتروفرهان گستر جنوب

FGJ-NDT.IR

DIGINDT.IR