

500 series Wind Sensor & 213 spare parts

A+T manufacture parts and spares for B&G 213 wind sensors, as well as complete units and mast cables.

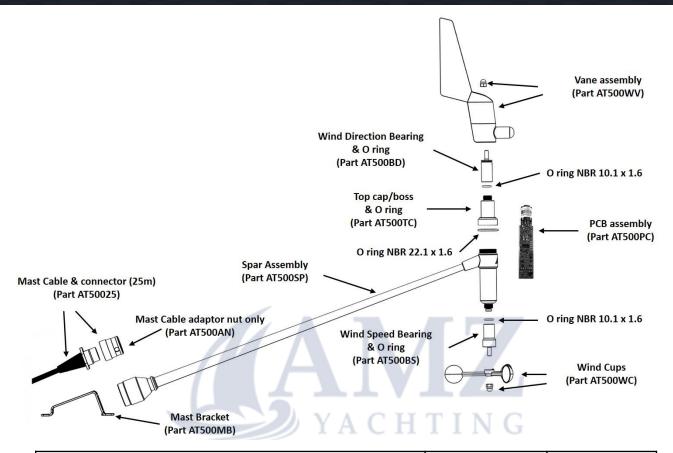
The A+T 500 series is fully compatible with the many thousands of units in use worldwide and with the instrument systems to which they are connected.

It combines all the advantages of digital microprocessor sensing with the high resolution and response of analogue output – making it compatible with all existing systems.

- Complete replacement for B&G 213 wind sensor and parts for this
- Many improvements over the original units
- Higher angular accuracy and repeatability each unit is calibrated to 0.2° accuracy
- Carbon vane faster response design
- Fully ceramic bearings giving better performance at low wind speeds and corrosion resistant, giving much longer life
- 30% lighter than legacy units
- Adjustable counterweight for fine tuning balance
- Graphite loaded body is conductive to lessen the chance of lighting/static damage
- Uses existing mast cable and compatible with existing instrument systems
- Short (horizontal) complete mast wands held in stock
- Vertical wands also available, some lengths from stock
- All parts and spares held in stock
- One year's warranty, excluding lightning damage and abuse



500 series Wind Sensor & 213 spare parts



Description	Part Number	Price in EUR Ex VAT
Wind Sensor Wand Complete (horizontal) - vertical available	ATHMU05	1182€
MHU PCB also fits B&G 213 wind sensors	AT500PC	522€
Vane Assembly* - fits all B&G 213 units	AT500WV	198€
Wind Cups* - fits all B&G 213 units	AT500WC	54€
Bearing wind direction (top) including O ring* - 213 compatible	AT500BD	114€
Bearing wind speed (bottom) including O ring* - 213 compatible	AT500BS	126€
Top cap/boss including O ring - 213 compatible	AT500TC	102€
Spar Assembly	AT500SP	570€
Mast Cable (25m) & connector, other lengths available	AT50025	414€
Mast Cable adaptor nut - 213 compatible	AT500AN	90€
Mast Bracket - 213 compatible	AT500MB	150€

^{*} Includes retaining nut

Note that A+T Instruments has no connection or affiliation with B&G or Navico