

AN, BL, TJ

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

| | | | |
|-----------------------------|---------------------------------|--------------------------------|---------------------------|
| Алматы (7273)495-231 | Казань (843)206-01-48 | Новокузнецк (3843)20-46-81 | Смоленск (4812)29-41-54 |
| Архангельск (8182)63-90-72 | Калининград (4012)72-03-81 | Новосибирск (383)227-86-73 | Сочи (862)225-72-31 |
| Астрахань (8512)99-46-04 | Калуга (4842)92-23-67 | Омск (3812)21-46-40 | Ставрополь (8652)20-65-13 |
| Барнаул (3852)73-04-60 | Кемерово (3842)65-04-62 | Орел (4862)44-53-42 | Сургут (3462)77-98-35 |
| Белгород (4722)40-23-64 | Киров (8332)68-02-04 | Оренбург (3532)37-68-04 | Тверь (4822)63-31-35 |
| Брянск (4832)59-03-52 | Краснодар (861)203-40-90 | Пенза (8412)22-31-16 | Томск (3822)98-41-53 |
| Владивосток (423)249-28-31 | Красноярск (391)204-63-61 | Пермь (342)205-81-47 | Тула (4872)74-02-29 |
| Волгоград (844)278-03-48 | Курск (4712)77-13-04 | Ростов-на-Дону (863)308-18-15 | Тюмень (3452)66-21-18 |
| Вологда (8172)26-41-59 | Липецк (4742)52-20-81 | Рязань (4912)46-61-64 | Ульяновск (8422)24-23-59 |
| Воронеж (473)204-51-73 | Магнитогорск (3519)55-03-13 | Самара (846)206-03-16 | Уфа (347)229-48-12 |
| Екатеринбург (343)384-55-89 | Москва (495)268-04-70 | Санкт-Петербург (812)309-46-40 | Хабаровск (4212)92-98-04 |
| Иваново (4932)77-34-06 | Мурманск (8152)59-64-93 | Саратов (845)249-38-78 | Челябинск (351)202-03-61 |
| Ижевск (3412)26-03-58 | Набережные Челны (8552)20-53-41 | Севастополь (8692)22-31-93 | Череповец (8202)49-02-64 |
| Иркутск (395)279-98-46 | Нижний Новгород (831)429-08-12 | Симферополь (3652)67-13-56 | Ярославль (4852)69-52-93 |
| Россия (495)268-04-70 | Киргизия (996)312-96-26-47 | Казахстан (7172)727-132 | |

Anaerobic Jar, Anemometers

Anaerobic System

Anaerobic Jar

Transparent polycarbonate jar, 3 litres, which accepts up to 15 plastic petri dishes of 60 to 100mm diameter using an accessory rack. The lid incorporates two valves and pressure gauge and is secured by spring clamps. Overall 120 x 270mm diameter x height.

AN205-15 For up to 15 dishes

Accessories

AN207-10 Petri dish rack for up to 15 dishes of 60 to 100mm diameter

AN207-25 "Anaerobic" generator kits. Produces oxygen-free atmosphere in approx. 30 minutes with <1% O₂ and 9 to 13% CO₂. Pack of 10 sachets.

AN207-35 "CO₂" generator kits. Produces CO₂ atmosphere in approx. 60 to 90 minutes with approx. 10% CO₂ and 15% O₂. Pack of 10 sachets.

Anemometers

For measuring wind speeds and air flows in ducts and tunnels.

Anemometer, vane, compact

Compact hand-held, vane-type anemometer and thermometer with rugged ABS housing and large, clear, backlit LCD readout.

Ranges:-

Wind speed: 0.4 to 30m/s (alternative ranges: mph, knots, km/h)

Temperature: -30 to +60°C (alternative range: -22 to 140°F)

Precision: ±3%. Other functions include maximum and minimum values and battery status readout. Overall 175 x 52 x 35mm L x W x D. Weight 115g. Supplied with battery.

AN450-25 Vane anemometer, compact

BL610-25 Spare battery, 9V

continued on next page.



AN205-15 in use with AN207-10



AN450-25

Anemometers

Anemometers

For measuring wind speeds and air flows in ducts and tunnels.

Anemometers, Testo 435 series

Multifunction instruments for measuring airflow using hot-wire or vane-type probes, humidity, or temperature using accessory thermocouple probes.

Max. Ranges:- 0 to 40m/s, -60 to +400°C
(dependent on probes selected),
0 to 100% R.H.

Resolution:- 0.01m/s, 0.1°C and 0.1% R.H.

Choice of model:-

- 435-1: Basic unit with menu-driven operation, dual display and infra-red download to accessory printer with printout of results, date and time
- 435-2: Generally as 435-1 but additionally with 10,000 reading storage, USB output port, cable and PC software

As described. Overall 225 x 74 x 46mm (L x W x D). Weight 0.45kg. Supplied with 4 x 1.5V AA batteries, calibration protocol and instructions. Without probes.

AN470-10 435-1

AN470-20 435-2

Spares and accessories for AN470-series

BL610-15 Spare 1.5V AA battery (4 required)

Telescopic hot-wire air velocity/temperature probe, 7mm diameter head x maximum extended length 820mm (ranges 0 to 20m/s, -40 to +150°C).

AN472-04 Hot-wire probe

Telescopic vane air velocity probe, 60mm diameter head x maximum extended length 910mm (range 0.25 to 20m/s).

AN472-06 60mm probe

Telescopic hot-wire air velocity/temperature/humidity probe, head diameter 12mm x maximum extended length 745mm, (ranges 0 to 20m/s, -20 to +70°C, 0 to 100% R.H.)

AN472-09 m/s, °C, R.H., probe

Humidity/temperature probe, range 0 to 100% R.H. and -20 to +70°C. Overall 115 x 12mm length x diameter.

AN472-12 Humidity/temperature probe

Temperature probes

Supplied with handle, cable and connector. All probes are 115 x 5mm length x diameter.

TJ802-17 NTC air probe, -50 to 150°C

TJ822-10 Type K thermocouple immersion probe, -60 to +400°C,

TJ822-19 Type K thermocouple surface probe, sprung, -60 to +300°C, with 12mm dia. tip

Thermal paper printer

With infra-red cordless data communication. Supplied with 4 x AA batteries and 1 roll of paper.

AN472-40 Printer

Spare thermal paper for AN472-40, pack of 6 rolls.

AN472-45 Paper

BL610-15 Spare 1.5V AA battery for AN472-40 (4 required)

Rechargeable battery charger for AN470-meters and AN472-40 printer

With 4 x NiMH rechargeable batteries and built-in mains adapter requiring a 100-240V 50/60Hz single phase supply.

AN472-15 Battery charger/pack

Apparatus for the determination of Arsenic can be found in the Quickfit section – see Q1AD/1.

Anemometer/Thermohygrometer, Testo 410-2

Rugged, pocket-sized meter with integral vane anemometer, humidity and temperature sensors with LCD readout of wind, airflow, or humidity and temperature. With timed mean value calculations, hold function, max./min. values and windchill calculation. Stainless metal display and keyboard surround includes on/off, mode and 'hold' buttons.

| | | | |
|---------------------------|--------|--|---------------|
| Airflow | | | |
| range | m/s | 0.4 to 20 | |
| resolution | m/s | 0.1 | |
| accuracy | m/s | ±0.2 | |
| units | | m/s, km/h, mph, knots, Beaufort, perceived temperature (windchill) | |
| Temperature | | | |
| range | °C | -10 to +50 | |
| resolution | % | 0.1 | |
| accuracy | % | ±0.5 | |
| units | | °C/°F | |
| Humidity | | | |
| range | % R.H. | 0 to 100 | |
| resolution | % R.H. | 0.1 | |
| accuracy | % R.H. | ±2.5 (5 to 95% R.H.) | |
| units | | % R.H. wet bulb, dew point | |
| Overall, L x W x D | | mm | 133 x 46 x 25 |
| Weight | | g | 90 |
| Power | | 2 x 1.5V AAA batteries | |

As described. Supplied with calibration protocol, wrist strap, belt clip holder, metal protection shroud for the display and keyboard and 2 x 1.5V AAA batteries.

AN458-30 Testo 410-2

BL610-08 Spare 1.5V AAA battery (2 required)



AN470-10 in use with AN472-09



AN458-30

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