

Описание на рН-метры с кондуктомером. Серия 3540

По вопросам продаж и поддержки обращайтесь:

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Астана+7(7172)727-132,
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Брянск(4832)59-03-52,
Владивосток(423)249-28-31,
Волгоград(844)278-03-48,
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Воронеж(473)204-51-73,
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Ижевск(3412)26-03-58,
Казань(843)206-01-48,
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Калуга(4842)92-23-67,
Кемерово(3842)65-04-62,
Киров(8332)68-02-04,

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Красноярск(391)204-63-61,
Курск(4712)77-13-04,
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Мурманск(8152)59-64-93,
Набережные Челны(8552)20-53-41,
Нижний Новгород(831)429-08-12,
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Новосибирск(383)227-86-73,
Орел(4862)44-53-42,
Оренбург(3532)37-68-04,
Пенза(8412)22-31-16,
Пермь(342)205-81-47,
Ростов-на-Дону(863)308-18-15,

Рязань(4912)46-61-64,
Самара(846)206-03-16,
Санкт-Петербург(812)309-46-40,
Саратов(845)249-38-78,
Смоленск(4812)29-41-54,
Сочи(862)225-72-31,
Ставрополь(8652)20-65-13,
Тверь(4822)63-31-35,
Томск(3822)98-41-53,
Тула(4872)74-02-29,
Тюмень(3452)66-21-18,
Ульяновск(8422)24-23-59,
Уфа(347)229-48-12,
Челябинск(351)202-03-61,
Череповец(8202)49-02-64,
Ярославль(4852)69-52-93



Combined pH and Conductivity Meter

3540 Bench Combined Conductivity/pH Meter

- Simultaneous display of pH and conductivity
- 2 independent channels to prevent interference between probes
- Additional modes for resistivity, salinity, TDS and mV
- Data logger with auto save/print options
- Storage of up to 500 readings (250 for each mode)

The 3540 is ideal for use in all laboratories where pH and conductivity analyses are required. The setup menu gives quick and easy access to the whole range of instrument, pH and conductivity measurement options. Calibration of both channels is automatic, with the option to select 1, 2 or 3 calibration points. The pH channel can also display mV values if required.

Technical Specification

Parameter	3540
pH range	- 2.000 to 20.000
pH resolution	0.001/ 0.01/ 0.1
pH accuracy	± 0.003
mV range	± 1999.9mV
mV resolution	0.1mV
mV accuracy	± 0.2mV
Conductivity range	Auto-selected from 0.01µS to 1.999S
Conductivity resolution	0.01µS to 1mS
Conductivity accuracy	± 0.5 ± 2 digits
Temperature range	- 10 to 105 °C
Temperature resolution	0.1 °C
Temperature accuracy	± 0.5 °C
ATC and manual	0 to 100 °C
Temperature coefficient	0.00 to 4.00% / °C
Reference temperature	18, 20, 25 °C
GLP	Calibration reminder interval, operator and sample ID and security coded setup
Outputs	Analogue, RS232 and IrDA interface
Connectors	BNC (pH) and 7-pin DIN (conductivity)
Power	9V AC ± 10% @ 50/ 60Hz
Size (l x w x d)	210 x 250 x 55mm
Weight	850g

Ordering Information

Please take note of the power supply required

Part Code	Description
354 001	3540 conductivity/ pH meter supplied with glass combination pH electrode (924 005), glass conductivity probe (K= 1 027 013), electrode stand and holder, ATC probe (027 500), BNC shorting plug, pH buffers and UK power supply
354 101	3540 conductivity/ pH meter supplied with glass combination pH electrode (924 005), glass conductivity probe (K= 1 027 013), electrode stand and holder, ATC probe (027 500), BNC shorting plug, pH buffers and US power supply
354 201	3540 conductivity/ pH meter supplied with glass combination pH electrode (924 005), glass conductivity probe (K= 1 027 013), electrode stand and holder, ATC probe (027 500), BNC shorting plug, pH buffers and EU power supply

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