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Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
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Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
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Nitrachek reflectometer - range 5-500 ppm

18.40



The Royal Eijkelkamp Nitrachek reflectometer has a measuring range of 5-500 ppm, with date and time-related data storage. The set comes with 100 nitrate test strips, a calibration solution and accessories in bag.

- For analysis in the field, uses fresh field samples, without transport
- Accurate when used properly
- Batch calibration by the user
- Also, for diluted plant juices
- Soil material to be mixed with KCl solution

Description

The Nitrachek reflectometer is an excellent pocket-sized portable instrument for the determination of nitrates in soil, plants and water. The measuring instrument has a range of: 5-500 ppm with date and time related data storage. The method is based on reading nitrate test strips.

Set contains

- Nitrachek reflectometer
- Nitrate test strips (100 pieces)
- Calibration solution
- Accessories
- Bag

Specifications

Nitrachek reflectometer - range 5-500 ppm

Measuring range	5-500 ppm
Reading accuracy	1 mg/l
Battery	Single 9V (PP3)

RQflex reflectometer - excl. test strip

18.41



The RQflex Reflectometer is suitable for measuring various anions and cations in soil, water, compost, (pressed) plant material, substrates, etc. The device is portable, for easy use in the field.

- High level of precision
- Small, compact size; easy to transport
- Fast quantitative results in many cases after 1 minute
- Up to 5 methods can be stored simultaneously using the barcode strips on the reflectometer
- Up to 50 measurements can be saved, displayed and sent to a PC at the touch of a button
- No waste and environmental issues; the test strips are biodegradable

Description

This measuring system consists of various analysis strips for different parameters and the reflectometer. Each type of analysis strip has its own barcode; before using the strips, this barcode must be placed in the meter for adjustment and control. High accuracy measurements due to double optics and load specific adjustment of the test strips.

The device is very user-friendly and has a clear LCD display. The user interface is clear and simple. With its dual optics, wavelength correction and load-specific adjustment, the reflectometer is capable of accurate measurements. In addition, it is easy to take along in the field. The Reflectometer is supplied with batteries and accessories in a handy case (excl. test strips).

Applications

- Food & Beverage
- Agriculture and Water Industry
- For testing the presence and absence of disinfectants and vitamins, as well as cooling lubricants and nitrates and ammonium in clean and dirty water.

Set contains

- RQFlex Reflectometer
- Batteries
- Accessories
- Case

Suitable for the following test strips

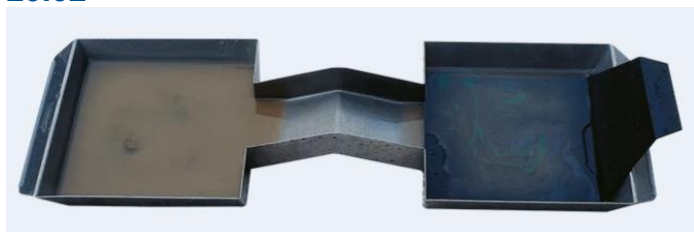
- Ammonium
- Iron 0.5-20 mg/l
- Iron 20-200 mg/l
- Potassium
- Nitrate

Specifications

RQflex reflectometer - excl. test strip	
Light source	4 LEDs (double lens 570/657 nm)
Measurement range	4-90% rel reflectance
Photometric resolution / accuracy	0.1 / 0.5% rel reflectance
Measured area	0.16 x 0.24 in (4 x 6 mm)
Working temperature	41-104°F (5-40 ° C)
Interface	For PC
Power	4x AAA batteries (> 1000 measurements)
Dimensions	7.5 x 3.15 x 0.79 in / 190 x 80 x 20 mm
Weight	0.61 lbs (275 g)

Oil detection pan

20.02



The Oil Detection Pan has been developed for rapid on-site analysis of soil and groundwater for floating contaminants such as soaps, dyes and all kinds of oil derivatives like tar, lubricating oil, paraffin and petrol.

- Shows oil in soil directly in the field
- Used for the on-site analysis of soil and groundwater contaminants
- Can detect oil down to lowest level
- Ideal during first soil research

Description

The oil detection pan is designed for quick on-site analysis of soil and groundwater for floating substances. The substances can be detected down to the lowest level, enabling it to detect oil in the soil directly in the field. The product is of high quality and does not or hardly wear out. The product is ideal for first soil investigations. Experienced users can separate substances in four different classes with the oil detection pan.

Applications

This product is used for the on-site analysis of soil and groundwater contaminants like:

- Soaps
- Dyestuffs
- Tar
- Lubricating oil
- Kerosine
- Petrol
- All kinds of oil

Remarks

- Learn by double checking some samples in the lab

Specifications

Oil detection pan	
Package size	28.3 x 9.8 x 2.8 in / 72 x 25 x 7 cm
Weight	6.2 lbs (2.81 kg)

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