Reichert USG-Chek Digital Refractometer



Powerful performance in the palm of your hand!

Compact, Powerful, Dependable, Accurate

The Reichert USG-Chek is a urine specific gravity refractometer ideally suited for the medical clinic. It also delivers fast and accurate hydration measurement in athletics, particularly wrestling. The USG-Chek is more accurate than hydrometers and test strips.

Measures:

• Urine Specific Gravity (USG) from 1.000 to 1.040

USG-Chek raises the bar for performance and value.

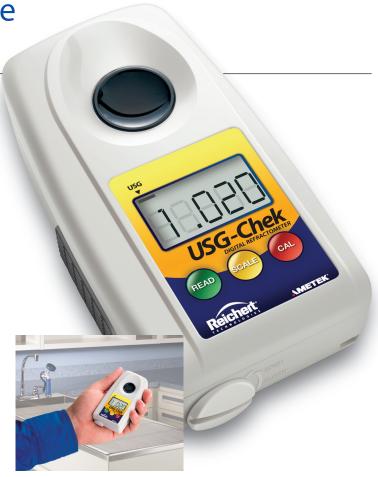
It's easy to operate and provides quick results. This LCD digital display is easy to read and removes the subjectivity of shadow line interpretation across a small scale used in conventional handheld refractometers. Reading errors are eliminated with the USG-Chek.

Measure urine specific gravity without placing the sample near your face as required with other optical manual models. This measurement is safer and more convenient.

Save Money, Time, and Increase Productivity!

- USG-Chek features a 5-digit, full view LCD screen that displays all pertinent measurement data in one view.
 This feature reduces the costs associated with reading errors and eliminates scrolling values.
- USG-Chek has an affordable cost of ownership. You can read over 10,000 measurements on two AAA batteries, which are included. The instrument has an automatic shutdown feature that preserves battery life.

Reichert <i>USG-Chek</i> Technical Specifications	
Catalog Number	13940019
USG Range/Accuracy	1.000 to 1.040/0.005
Calibration	Water
Prism Material	Glass
Dimensions (WxDxL)	2.1 x 1.1 x 3.9 inches (54 x 27 x 100 mm)
Weight	3.5 ounces (100 grams)
Power	10,000 measurements / 2xAAA
Warranty	1 Year
Ratings & Compliance	IP65 Dustproof/Water Resistant, CE, RoHS, WEEE compliant





Analytical Instruments • Refractometers

Innovative precision instruments for over a century

Reichert Provides Real World Solutions and Outstanding Value to Every Customer



Part#	Description
13107000	AR700 AUTOMATIC REFRACTOMETER
13107700	AR70 AUTOMATIC REFRACTOMETER
13106000	AR600 AUTOMATIC REFRACTOMETER
13106600	AR60 AUTOMATIC REFRACTOMETER
13980000	r ² i300 AUTOMATIC REFRACTOMETER



ABBE REFRACTOMETER

Abbe MARK III REFRACTOMETER

1310488M

Digital Hand	l-Held Refractometers
Clinic-Chek	Brix/RI-Chek AR200 With Outland
	with Optional Communications Cradle
Part #	
Part # 13940021	Salt-Chek Cradle
	Salt-Chek Cradle Description
13940021	Salt-Chek Cradle Description Clinic-Chek REFRACTOMETER
13940021 13940019	Description Clinic-Chek REFRACTOMETER USG-Chek REFRACTOMETER
13940021 13940019 13940000	Description Clinic-Chek REFRACTOMETER USG-Chek REFRACTOMETER Brix/RI-Chek REFRACTOMETER



RHINO 0-30 BRIX

RHINO 0-50 BRIX

RHINO 50-90 BRIX

RHINO OE200 WINE TESTER



Analytical Instruments•Refractometers

Corporate Office

137530L0

137531L0

137533L0

137528L0

Reichert Technologies 3362 Walden Avenue Buffalo, New York 14043 USA Tel. +1 716-686-4500 Fax. +1 716-686-4545 Toll Free USA 1-888-849-8955

e-mail: reichertai.refractometers@ametek.com www.reichertai.com

European Service Center

Carl-von-Linde-Str. 42 85716 Unterschleissheim / Munich Germany Tel: +49 (89) 315 8911 0 Fax: +49 (89) 315 891 99

Reichert Technologies is a division of

