

Diagnosis[®]



TELEMEDICINE

BLOOD PRESSURE
MONITORS

THERMOMETERS

NEBULIZERS

BLOOD GLUCOSE
MONITORING

DIAGNOSTIC TESTS

PRODUCT CATALOG

TELEMEDICINE

ISTEL HR-2000 ECG Recorder	04
ISTEL ABRA BT Glucometer	05
ISTEL WA-100 Body Fat Analyzer	05
ISTEL NC-300 BT	06
ISTEL IM-100	07
ISTEL IM-200	07

BLOOD PRESSURE MONITORS

DIAGNOSTIC DM-200 IHB	08
DIAGNOSTIC DM-300 IHB	08
DIAGNOSTIC DM-400 IHB	09
DIAGNOSTIC DM-500 IHB	09
DIAGNOSTIC DM-600 IHB	10
DIAGNOSTIC S-500	10
DIAGNOSTIC DM-1010 Afib	11
DIAGNOSTIC DR-605 IHB	11

ACCESSORIES

Adult Cuff M	12
Large Cuff L	12
Wide Range Cuff M/L	12

THERMOMETERS

DIAGNOSTIC T-01	12
DIAGNOSTIC T-02 Flexible	12
DIAGNOSTIC T-15	12
DIAGNOSTIC NC300	13
Bobo-scan	13

NEBULIZERS

DIAGNOSTIC Nano	14
Bobo-neb	14
DIAGNOSTIC Combo	15

BLOOD GLUCOSE MONITORING

ABRA Smart Glucometer (2016 edition)	16
ABRA Glucometer	16

PREGNANCY AND OVULATION TESTS

Cassette Pregnancy Test	17
Midstream Pregnancy Test	17
Cassette Pregnancy Test	17
Bobo-Test Duo Two-Test Kit	17
Bobo plan Ovulation Test Kit	17
LH Vitam Ovulation Test	17

DIAGNOSTIC TESTS

HelicobacterPylori Test Diago-HP	18
DiagoPSA	18
HemoActive FOBT	18

DRUG TESTS

NarkoDiag MultiTwist	19
NarkoDiag Multi-Test	19
NarkoDiag Amphetamine	19
NarkoDiag Morphine	19
NarkoDiag Cocaine	19
NarkoDiag Marijuana	19

Diagnostics and Health Care



NAME: MR. PATIENT
 AGE: 27 YEARS
 DIAGNOSIS: BROKEN ARM
 REASON OF ADMISSION: ACCIDENT
 CARDIO: REGULAR BEATS, NO MURMUR
 PULMONARY: CLEAR, NO RALES
 ABDOMINAL: SOFT, NO ORGANOMEGALY
 NEUROLOGICAL: NOTHING ABNORMAL

LAB FINDINGS:
 WBC: 7.56/L H...
 MCV 92 PLT: 20...
 NA: 136MMOL/L
 GLYCEMIA RANDOM
 CPK 300 UI/L, TRO...
 CREATININE: 102 UI/L

T: 37C
 PULSE: 99/M

ISTEL HR-2000 ECG Recorder

- 6-lead ECG recorder
- ECG signal detection when the leads are fixed on the chest
- Built-in electrodes
- Adjustment of measurement sensitivity and frequency
- Easy to operate – measurement taken with just one button
- For home self-monitoring
- Supply: 2 x 1.5 V LR03 (AAA) batteries
- Ergonomic shape
- Auto power-off
- Bluetooth Low Energy 4.0 Wireless technology

Our technology

Diagnosis proudly introduces a new line of products for telemedicine, blood pressure monitors, ECG recorders, blood glucose monitors. The devices use wireless communication which allows for easy transmission of the measurements from the patient to the specialist to monitor the patient's health. To meet expectations of the medical professionals, Diagnosis continues improving its products and strives to expand its line of products to include new state-of-the-art technology.



Model	Istel HR-2000 ECG Recorder
Number of leads	I, II, III, aVR, aVL, aVF
Wireless communication	Bluetooth Low Energy 4.0
Operating system	Android, iOS, Windows
Frequency range	0.05 Hz – 32 Hz 0.05 Hz – 65 Hz4 0.05 Hz – 130 Hz
Sampling	160 sample/s 320 sample/s. 640 sample/s
Sampling sensitivity (resolution)	24 bit/sample
Power source	2xAAA 1,5V Alkaline Batteries
Dimensions	118 x 66 x 26 mm
Weight	Approx. 75 g (w/o batteries)
Accessories	Case, Instruction Manuals

Latest achievement

One of the most recent achievements of Diagnosis is development of an easy-to-operate Istel HR-2000 6-lead ECG Recorder with four built-in electrodes. With the built-in electrodes, patients can easily perform ECG self-examination. This solution allows the patient to carry the device all day long and do a quick self-examination when necessary. The results are sent for analysis to the medical center via device application.



ISTEL ABRA BT Glucometer



- Auto Coding
- GOD
- Memory Capacity 500
- Reminder Alarm: 4 user-set reminder alarms
- Special alarm for the measure After Meal
- 7-, 14-, 30- and 90-day measurement averages
- 7-, 14-, 30- and 90-day Pre- and After Meal measurement averages
- Measurement duration 5 s.
- Small Blood Sample Volume 0,5µL
- Hematocrit: 20-60%
- Range: 10-600 mg/dl
- Biosensor technology
- Bluetooth Low Energy 4.0 Wireless technology

Model	Istel ABRA BT Glucometer
Range of results	10-600 mg/dl
Hematocrit	20-60%
Calibration	Plasma
Drop size	0,5 µL
Time of measurement	5 second
Memory Capacity	500 measurement
Enzyme	GOD
Code	Autocoding
Wireless communication	Bluetooth Low Energy 4.0
Measurement setting	Normal, Pre Meal, After Meal
Reminder Alarm	- 4 user-set reminder alarms - Special alarm for the measure After Meal if the measurement will be PreMeal. User can set an alarm 60, 90 and 120 minutes after PreMeal measurement
Alarm	User-set Hypoglycemic and Hyperglycemic alarm, Ketone Alarm 240mg/dL
Units	Units can be switched between mg/dl-mmol/L
Sound	Off/On
Power source	2xAAA 1,5V Alkaline Batteries

ISTEL WA-100 Body Fat Analyzer



- Bioelectrical impedance analysis (BIA) for assessment of body fat, total water content, bone mass and muscle mass.
- Precise weight gauge load meter
- Large glass platform
- Body fat indicator
- Auto power-off
- Weight load: 180 kg
- Bluetooth 2.1 HDP, SPP Wireless technology

Model	Istel WA-100 Body Fat Analyzer
Maximum weight load	180 kg / 390 lb
Accuracy	From 0 to 65 kg – 0.5 kg; from 65 to 135kg – 0.8 kg; from 0 to 145 lb – 1.1 lb; from 145 to 295 lb – 1.7lb
Wireless communication	Bluetooth 2.1, HDP or SPP profile
Unit	kg or lb
Source of supply	4 x AA batteries (R6P or LR6, 1.5 V x 4)
Dimensions	330 (W) x 310 (D) x 30 (H) mm
Weight	1.92 kg w/o batteries
Power source	4xAA 1,5V Alkaline Batteries

The Istel WA-100 Body Composition Analyzer is designed to measure weight and body fat, bone mass, muscle mass and water content in the body, using bioelectrical impedance analysis (BIA). The analyzer is provided with a large glass platform and the auto power-off function. It is equipped with a wireless communication module – Bluetooth 2.1 with HDP or SPP profile.

ISTEL

NC-300 BT

- Non-contact forehead temperature measurement
- Ambient temperature measurement
- Easy to use
- One- second measurement
- Fever alarm
- Backlight display
- For use at home and doctor's office
- Clinically tested
- Bluetooth Low Energy 4.0 Wireless technology

Non-contact infrared thermometer

Due to the application of the IR technology, the thermometer determines the value of temperature based on heat radiation. IR measurements are taken using the built-in sensor and converted into a digital signal to be displayed on the thermometer screen. The non-contact IR temperature measurement is extremely accurate hygienic and less stressful for children. It is also much more convenient if the measurement must be taken while the child is asleep.

Model	Istel NC300 BT
Time measurement	1 sec.
Memory	12 measurements
Power source	2xAAA 1,5V Alkaline Batteries
Dimensions	138 x 35 x 38 mm
Mode of measurement	Forehead and ambient
Operating environment	10°C - 40°C
Storage environment	-25°C - 55°C
Automatic power-off	After 30 sec.
Distance measurement	5-10 cm
Kit includes	2X AAA batteries, Plastic case, Instruction Manuals
Wireless communication	Bluetooth Low Energy 4.0



ISTEL

IM-100

- Android/iOS system mobile phone available
- Blood pressure & pulse measurement
- Blood pressure analyzer software included
- Connect blood pressure monitor with mobile phone
- Rechargeable batteries
- Detachable Cuff from devices
- Remaining battery power indication
- Bluetooth transferring indication
- Wide range cuff 22cm~42cm
- Power adapter (same as mobile phone)
- Bluetooth Wireless technology



Model	Istel IM-100
Measurement Method	Oscillometric Method
Measurement Range	Pressure: 0 - 300 mmHg, Pulse: 40 - 199 beats/minute
Accuracy	Pressure: ±3 mmHg, Pulse: ±5% Max.
Inflation	Automatic inflation (air pump)
Deflation	Automatic air release control valve
Function	Supporting Bluetooth, connect blood pressure monitor with mobile phone
Auto power off	3 minutes after last button operation
Requirement	Above Android 2.2 version
Cuff size	Wide range cuff 22cm~42cm
Power adapter	Same as mobile phone
Kit includes	Carrying Case, Instruction Manuals
Wireless communication	Bluetooth 3.0 for Android Bluetooth 4.0 for IOS (IOS6.0, 7.0, 8.0)

ISTEL

IM-200

- Memory for 2 users with 60 measurements with date and time
- Indicates the average result based on the last 3 measurements
- Irregular HeartBeat (IHB) Indicator
- Blood pressure measurement while the cuff is being inflated - G3 MWI technology for a shorter measurement
- WHO Blood pressure classification indicator
- Easy to use cuff size M (22-36 cm), optional size L (32-44 cm)
- Can be used with an adaptor
- Bluetooth Low Energy 4.0 Wireless technology



Model	Istel IM-200
Display	LCD Digital Display
Measuring Principle	Oscillometric Method
Measurement Range	Pressure: 0-280 mmHg; Pulse: 40-180 Pulses/min
Accuracy	Pressure: ±3 mmHg; Pulse: ±5%
Memory Function	Memory 2 x 60 Sets of Measurement Values
Inflation	Automatic by Internal Pump
Deflation	Automatic by Air Valve
IHB	Irregular Heartbeat Indicator
Power Source	4xAA 1,5V Alkaline Batteries or DC 6V, 400 mA (optionally)
Operating Environment	Temperature: 5 - 40°C Humidity: 15-93% R.H. (Noncondensing)
Transport and Storage Environment	Temperature: -25 - 70°C Humidity: 10 - 95% R.H. (Noncondensing)
Main Unit Weight	Approx. 294g (Batteries not included)
Cuff	Soft Arm Cuff (22-36 cm)
Kit includes	Cuff, 4 x AA batteries, Carrying Case, Instruction Manuals
Wireless communication	Bluetooth Low Energy 4.0

BLOOD PRESSURE MONITORS



DIAGNOSTIC® DM-200 IHB

- Memory for 2 users with 60 measurements with date and time
- Indicates the average result based on the last 3 measurements
- Irregular HeartBeat (IHB) Indicator
- WHO Blood pressure classification indicator
- Easy to use cuff size M (22-36 cm), optional size L (32-44 cm)

Model	DM-200 IHB
Display	LCD Digital Display
Measuring Method	Oscillometric Method
Measurement Range	Pressure: 0-300 mmHg; Pulse: 30-180 Pulses/min
Accuracy	Pressure: ±3 mmHg; Pulse: ±5%
Memory Function	Memory 2x60 Sets of Measurement Values
Inflation	Automatic by Internal Pump
Deflation	Automatic by Air Valve
IHB	Irregular Heartbeat Indicator
Power Source	4XAAA 1,5 V Alkaline Batteries
Operating Environment	Temperature: 10 - 40°C (50 - 104°F) Humidity: 15-90% R.H. (Noncondensing)
Transport and Storage Environment	Temperature: -20 - 55°C (-4 - 131°F) Humidity: 15-90% R.H. (Noncondensing)
Main Unit Weight	Approx. 405g (Batteries not included)
Cuff	Soft Arm Cuff (22-36 cm)
Kit includes	Cuff, Batteries, Carrying Case, Instruction Manuals



DIAGNOSTIC® DM-300 IHB

- Memory for 4 users with 30 measurements with date and time
- Indicates the average result based on the last 3 measurements
- Irregular HeartBeat (IHB) Indicator
- WHO Blood pressure classification indicator
- Easy to use cuff size M (22-36 cm), optional size L (32-44 cm)
- Can be used with an adaptor

Model	DM-300 IHB
Display	LCD Digital Display
Measuring Principle	Oscillometric Method
Measurement Range	Pressure: 0-300 mmHg; Pulse: 30-180 Pulses/min
Accuracy	Pressure: ±3 mmHg; Pulse: ±5%
Memory Function	Memory 4x30 Sets of Measurement Values
Inflation	Automatic by Internal Pump
Deflation	Automatic by Air Valve
IHB	Irregular Heartbeat Indicator
Power Source	4xAA 1,5V Alkaline Batteries; or D.C. 6V, 600mA, 3,6W (optionally)
Operating Environment	Temperature: 10 - 40°C Humidity: 15-90% R.H. (Noncondensing)
Transport and Storage Environment	Temperature: -20 - 55°C Humidity: 15 - 90% R.H. (Noncondensing)
Main Unit Weight	Approx. 395g (Batteries not included)
Cuff	Soft Arm Cuff (22-36 cm)
Kit includes	Cuff, Batteries, Carrying Case, Instruction Manuals



DIAGNOSTIC® DM-400 IHB

- Memory for 2 users with 60 measurements with date and time
- Indicates the average result based on the last 3 measurements
- Irregular HeartBeat (IHB) Indicator
- Blood pressure measurement while the cuff is being inflated – G3 MWI technology for a shorter measurement
- WHO Blood pressure classification indicator
- Easy to use cuff size M (22-36 cm), optional size L (32-44 cm)
- Can be used with an adaptor

Model	DM-400 IHB
Display	LCD Digital Display
Measuring Principle	Oscillometric Method
Measurement Range	Pressure: 0-280 mmHg; Pulse: 40-180 Pulses/min
Accuracy	Pressure: ±3 mmHg; Pulse: ±5%
Memory Function	Memory 2 x 60 Sets of Measurement Values
Inflation	Automatic by Internal Pump
Deflation	Automatic by Air Valve
IHB	Irregular Heartbeat Indicator
Power Source	4xAA 1,5V Alkaline Batteries or DC 6V, 400 mA (optionally)
Operating Environment	Temperature: 5 - 40°C Humidity: 15-93% R.H. (Noncondensing)
Transport and Storage Environment	Temperature: -25 - 70°C Humidity: 10 - 95% R.H. (Noncondensing)
Main Unit Weight	Approx. 294g (Batteries not included)
Cuff	Soft Arm Cuff (22-36 cm)
Kit includes	Cuff, Batteries, Carrying Case, Instruction Manuals



DIAGNOSTIC® DM-500 IHB

- Memory for 2 users with 120 measurements with date and time
- Indicates the average result based on the last 3 measurements
- Irregular HeartBeat (IHB) Indicator
- WHO Blood pressure classification indicator
- Easy to use universal cuff size M/L (22-42 cm)
- Can be used with an adaptor
- Handy enclosure with cuff housing

Model	DM-500 IHB
Display	LCD Digital Display
Measuring Principle	Oscillometric Method
Measurement Range	Pressure: 30-280 mmHg; Pulse: 40-200 Pulses/min
Accuracy	Pressure: ±3 mmHg; Pulse: ±5%
Memory Function	Memory 2 x 120 Sets of Measurement Values
Inflation	Automatic by Internal Pump
Deflation	Automatic by Air Valve
IHB	Irregular Heartbeat Indicator
Power Source	4xAA 1,5V Alkaline Batteries or DC 6V, 600 mA (optionally)
Operating Environment	Temperature: 5-40°C Humidity: 15-85% R.H. (Noncondensing)
Transport and Storage Environment	Temperature: -10-55°C Humidity: 10-95% R.H. (Noncondensing)
Main Unit Weight	Approx. 540g (Batteries not included)
Cuff	Soft Arm Cuff (22-42 cm)
Kit includes	Cuff, Batteries, Carrying Case, Instruction Manuals

BLOOD PRESSURE MONITORS



DIAGNOSTIC® DM-600 IHB

- Large readable display
- Memory for 2 users with 120 measurements with date and time
- Indicates the average result based on the last 3 measurements
- Irregular HeartBeat (IHB) Indicator
- WHO Blood pressure classification indicator
- Easy to use universal cuff size M/L (22-42 cm)
- Can be used with an adaptor

Model	DM-600 IHB
Display	LCD Digital Display
Measuring Principle	Oscillometric Method
Measurement Range	Pressure: 30-280 mmHg; Pulse: 40-200 Pulses/min
Accuracy	Pressure: ±3 mmHg; Pulse: ±5%
Memory Function	Memory 2 x 120 Sets of Measurement Values
Inflation	Automatic by Internal Pump
Deflation	Automatic by Air Valve
IHB	Irregular Heartbeat Indicator
Power Source	4xAA 1,5V Alkaline Batteries or DC 6V, 600 mA (optionally)
Operating Environment	Temperature: 5-40°C Humidity: 15-85% R.H. (Noncondensing)
Transport and Storage Environment	Temperature: -10-55°C Humidity: 10-95% R.H. (Noncondensing)
Main Unit Weight	Approx. 540g (Batteries not included)
Cuff	Soft Arm Cuff (22-42 cm)
Kit includes	Cuff, Batteries, Carrying Case, Instruction Manuals



DIAGNOSTIC® DM-1010 Afib

- Atrial Fibrillation Indicator
- Irregular HeartBeat (IHB) Indicator
- Cuff Fit Error Indicator
- Movement Error Indicator
- Memory for 2 users with 120 measurements with date and time
- Indicates the average result based on the last 3 measurements
- WHO Blood pressure classification indicator
- Easy to use universal cuff size M/L (22-42 cm)
- Large readable display
- Can be used with an adaptor

Model	DM-1010 Afib
Display	LCD Digital Display
Measuring Principle	Oscillometric Method
Measurement Range	Pressure: 30-280 mmHg; Pulse: 40-200 Pulses/min
Accuracy	Pressure: ±3 mmHg; Pulse: ±5%
Memory Function	Memory 2 x 120 Sets of Measurement Values
Inflation	Automatic by Internal Pump
Deflation	Automatic by Air Valve
IHB	Irregular Heartbeat Indicator
Afib	Atrial Fibrillation Indicator
Power Source	4xAA 1,5V Alkaline Batteries or DC 6V, 600 mA (optionally)
Operating Environment	Temperature: 5-40°C Humidity: 15-85% R.H. (Noncondensing)
Transport and Storage Environment	Temperature: -10-55°C Humidity: 10-95% R.H. (Noncondensing)
Main Unit Weight	Approx. 540g (Batteries not included)
Cuff	Soft Arm Cuff (22-42 cm)
Kit includes	Cuff, Batteries, Carrying Case, Instruction Manuals

The Afib technology is designed for detection of atrial fibrillation during a simple blood pressure measurement. In the event of atrial fibrillation, the Afib symbol will appear on the monitor display. The DM-1010 Afib blood pressure

monitor is recommended for monitoring blood pressure for patients with arterial hypertension and atrial fibrillation. The Afib technology is a reliable tool which aids detection of atrial fibrillation to prevent cerebral stroke.



DIAGNOSTIC® S-500

- Memory 90 measurements with date and time
- Indicates the average result based on the last 3 measurements
- Irregular HeartBeat (IHB) Indicator
- Blood pressure measurement while the cuff is being inflated – G3 MWI technology for a shorter measurement
- WHO Blood pressure classification indicator
- Easy to use cuff size M (22-36 cm), optional size L (32-44 cm)
- Can be used with an adaptor

Model	S-500
Display	LCD Digital Display
Type of Measurement	Oscillometric Method
Measurement Range	Pressure: 0-280 mmHg; Pulse: 40-180 Pulses/min
Accuracy	Pressure: ±3 mmHg; Pulse: ±5%
Memory Function	Memory 90 Sets of Measurement Values
Inflation	Automatic by Internal Pump
Deflation	Automatic by Air Valve
IHB	Irregular Heartbeat Indicator
Power Source	4 x AA 1,5 V Alkaline Batteries or DC 6V, 400 mA (optionally)
Operating Environment	Temperature: 5 - 40°C Humidity: ≤ 93% R.H. (Noncondensing)
Transport and Storage Environment	Temperature: -25 - 70°C Humidity: 10-95% R.H. (Noncondensing)
Main Unit Weight	Approx. 280g (Batteries not included)
Cuff	Soft Arm Cuff (22-36 cm)
Kit includes	Cuff, Batteries, Instruction Manuals



DIAGNOSTIC® DR-605 IHB

- Simple one-touch wrist measurement
- Irregular HeartBeat (IHB) Indicator
- WHO Blood pressure classification indicator
- Memory for 2 users with 120 measurements with date and time
- Indicates the average result based on the last 3 measurements

Model	DR-605 IHB
Display	LCD Digital Display
Measuring Method	Oscillometric Method
Measurement Range	Pressure: 30-280 mmHg; Pulse: 40-200 Pulses/min
Accuracy	Pressure: ±3 mmHg; Pulse: ±5%
Memory Function	Memory 2 x 120 Sets of Measurement Values
Inflation	Automatic by Internal Pump
Deflation	Automatic by Air Valve
IHB	Irregular Heartbeat Indicator
Power Source	2 x AAA 1,5 V Alkaline Batteries
Operating Environment	Temperature: 5 - 40°C Humidity: 15-85% R.H. (Noncondensing)
Transport and Storage Environment	Temperature: -10 - 55°C Humidity: 10-95% R.H. (Noncondensing)
Main Unit Weight	Approx. 135g (Batteries not included)
Cuff	Wrist Cuff (12,5-21,5 cm)
Kit includes	Carrying Case, Batteries, Instruction Manuals

ACCESSORIES



Adult Cuff M

- Arm circumference: 22-36 cm
- Compatible models:
Diagnostic DM-200 IHB,
Diagnostic DM-300 IHB,
Diagnostic DM-400 IHB,
Diagnostic S-500



Large Cuff L

- Arm circumference: 32-44 cm
- Compatible models:
Diagnostic DM-200 IHB,
Diagnostic DM-300 IHB,
Diagnostic DM-400 IHB,
Diagnostic S-500, ISTEEL IM-200



Wide Range Cuff M/L

- Arm circumference: 22-42 cm
- Compatible models:
Diagnostic DM-500 IHB,
Diagnostic DM-600 IHB,
Diagnostic DM-1010 Afib

THERMOMETERS



DIAGNOSTIC
T-01



DIAGNOSTIC
T-02 Flexible

Flexible tip



DIAGNOSTIC
T-15

Underarm, oral and rectal thermometers.

- Time measurement 60 sec.
- Signal sounds when the measurement is complete
- Fever alarm
- Last measurement memory
- Waterproof

Models:	T-01, T-02 flexible, T-15
Power source	Battery 1,5 V DC (LR41 or SR41, UCC 392)
Dimensions	Approx. 12,4 x 1,8 x 0,9cm
Operating environment	Temp. 5°C - 40°C, Humidity 15% -95%
Storage environment	Temp. -20°C - 55°C, Humidity 15%-95%
Memory	Last measurement
Time measurement	60 sec.
Kit includes	Battery, Plastic case, Instruction Manuals

THERMOMETERS



DIAGNOSTIC NC300

- Non-contact forehead temperature measurement
- Ambient temperature measurement
- Easy to use
- One- second measurement
- Fever alarm
- Backlight display
- For use at home and doctor's office
- Clinically tested

Model	Diagnostic NC300
Time measurement	1 sec.
Distance measurement	5-10 cm
Memory	12 measurements
Mode of measurement	Forehead and ambient
Power source	2 batteries AAA
Automatic power-off	After 30 sec.
Dimensions	138 x 35 x 38 mm
Operating environment	Temp. 10°C - 40°C, Humidity: ≤ 80%
Storage environment	Temp. -25°C - 55°C, Humidity: ≤ 95%
Kit includes	2X AAA batteries, Plastic case, Instruction Manuals

Non-contact infrared thermometer

Due to the application of the IR technology, the thermometer determines the value of temperature based on heat radiation. IR measurements are taken using the built-in sensor and converted into a digital signal to be displayed

on the thermometer screen. The non-contact IR temperature measurement is extremely accurate, hygienic and less stressful for children. It is also much more convenient if the measurement must be taken while the child is asleep.



boboscan

- Non-contact temperature measurement of the body and surface temperature (bathing water, milk in the baby bottle, food)
- Non-contact measurement prevents infection transmission
- Easy to use
- One- second measurement
- Fever alarm
- Backlight display

Model	Bobo-scan
Time measurement	1 sec.
Measuring distance	3-5 cm
Memory	32 measurements
Mode of measurement	Forehead and surface
Power source	CR2032
Automatic power-off	After 30 sec.
Dimensions	125 x 49 x 27 mm
Operating environment	Temp: 10°C - 40°C Humidity: 85% R.H.
Storage environment	Temp: -25°C - 70°C Humidity: 93% R.H.
Kit includes	Battery, Plastic case, Instruction Manuals



DIAGNOSTIC® Nano

Compact nebulizer with optimum nebulization parameters to be used by the whole family.

- Easy to use
- Average particle size MMAD 2.44 micron
- Guaranteed quick inhalation process (6-7 min. for 2.5 ml of medicine)
- Ensured optimum use of the medicine
- Very quiet nebulizer operation
- Accessories for children and adults included

Model	Diagnostic NANO
Average particle size	MMAD 2,44µm
Operating time	30 min. ON / 30 min. OFF
Amount remaining	0,15 ml
Medicine cup	8 ml
Noise level	< 55 dBA
Weight	Approx. 1,51 kg
Operating conditions	Temp.: 10°C÷40°C, Humidity: 10÷95%
Storage conditions	Temp.: -20°C÷70°C, Humidity: 10÷95%
Accessories	Adult and pediatric mask, tube, nebulizer, mouthpiece, 5x filter

bobo-neb

Pediatric nebulizer designed especially for children. A user-friendly shape, very quiet operation and a short inhalation time guarantee that children will not be afraid of nebulization.

- Easy to use
- Average particle size MMAD 2.44 micron
- Guaranteed quick inhalation process (6-7 min. for 2.5 ml of medicine)
- Ensured optimum use of the medicine
- Very quiet nebulizer operation
- Accessories for children and adults included

Model	Bobo-neb
Average particle size	MMAD 2,44µm
Operating time	30 min. ON / 30 min. OFF
Amount remaining	0,15 ml
Medicine cup	8 ml
Noise level	< 55 dBA
Weight	Approx. 1,65 kg
Operating conditions	Temp.: 10°C÷40°C, Humidity: 10÷95%
Storage conditions	Temp.: -20°C÷70°C, Humidity: 10÷95%
Accessories	Adult and pediatric mask, tube, nebulizer, mouthpiece, 5x filter



DIAGNOSTIC® Combo

A perfect choice for the whole family. Designed for intensive applications, for administration of any type of medicine. The nebulizer is equipped with a housing for accessories.

- Easy to use
- Average particle size MMAD 2.44 micron
- Guaranteed quick inhalation process (6-7 min. for 2.5 ml of medicine)
- Ensured optimum use of the medicine
- Very quiet nebulizer operation
- Accessories for children and adults included
- Built-in housing for accessories

Model	Diagnostic Combo
Average particle size	MMAD 2,44µm
Operating time	30 min. ON / 30 min. OFF
Amount remaining	0,15 ml
Medicine cup	8 ml
Noise level	< 55 dBA
Weight	Approx. 1,60 kg
Operating conditions	Temp.: 10°C÷40°C, Humidity: 10÷95%
Storage conditions	Temp.: -20°C÷70°C, Humidity: 10÷95%
Accessories	Adult and pediatric mask, tube, nebulizer, mouthpiece, 5x filter

All nebulizers are recommended for asthma, pneumonia, chronic bronchitis, allergies and other respiratory diseases.



ABRA SMART Smart Glucometer (2016 edition)

Autocoding

- All necessary information are read directly from test strips.

The Range Indicator Colour Bars

- The ABRA Smart meter automatically lets the user know if the current glucose result is within, below or above personal range limits. This feature can help user understand the meaning of glucose results.

Before and After Meal Tags

- Easier way to analyze data.

ABRA smart meter is the latest solution for testing blood glucose levels. ABRA Smart is a development of the ABRA system present on the market since 2012. The meter accuracy is compliant with the latest international standards (EN ISO 15197: 2013) and provides users with access to new unique features. With 3 keys to use and additional features function the glucometer is very intuitive.

Temperature	10°C - 40°C (50°F - 104°F)
Humidity	10-90% RH
Hematocrit	20 - 60%
Test Sample	Capillary Whole Blood from Fingertip, Palm and Forearm
Sample Volume	>0.5 µl
Measuring Unit	mg/dL or mmol/L
Measuring Range	20-600 mg/dL (1.1-33.3 mmol/L)
Test Time	5 sec
Memory Capacity	300 most recent results
Average	7/14/30 days average results
Power supply	3-Volt lithium battery (CR-2032)



ABRA Glucometer

Autocoding

- All necessary information are read directly from test strips.

User friendly

- Test strips have the optimal size and contrast markings. Performance measurement is only 3 simple steps.

Before and After Meal Tags

- Easier way to analyze data.

ABRA is a modern biosensor technology system for measuring blood glucose. Used the enzyme glucose oxidase (GOD) minimizes the effect of interfering substances on the result. It has been applied autocoding technology - the meter reads all the necessary data directly from the strips. The system is very accurate (accuracy in accordance with EN ISO 15197: 2013), and user friendly. The system requires a minimal blood sample for the measure (0,5µl).

Temperature	10°C - 40°C (50°F - 104°F)
Humidity	10-90% RH
Hematocrit	35 - 55%
Test Sample	Capillary Whole Blood from Fingertip, Palm and Forearm
Sample Volume	>0.5 µl
Measuring Unit	mg/dL or mmol/L
Measuring Range	20-600 mg/dL (1.1-33.3 mmol/L)
Test Time	5 sec
Memory Capacity	300 most recent results
Average	7/14/30 days average results
Power supply	3-Volt lithium battery (CR-2032)
Battery Life	Approximately 1000 tests



Cassette Pregnancy Test

- Sensitive** – detects hCG at the concentration level of 25 mIU/ml
- Comfortable** – can be performed at any time
- 99% accuracy**
- Efficient** – detects a 6-day pregnancy
- Quick** – test results in approx. 5 minutes



Midstream Pregnancy Test

- Ultra-sensitive** – detects hCG at the concentration level of 10 mIU/ml
- Comfortable** – can be performed at any time
- 99% accuracy**
- Easy to use**
- Efficient** – detects a 2-3 days pregnancy
- Quick** – test results in approx. 5 minutes



Cassette Pregnancy Test

- Sensitive** – detects hCG at the concentration level of 25 mIU/ml
- Comfortable** – can be performed at any time
- 99% accuracy**
- Efficient** – detects a 6-day pregnancy
- Quick** – test results in approx. 3-5 minutes



Bobo-Test Duo Two-Test Kit

- Two-test kit** – contains midstream and cassette pregnancy tests
- 99% accuracy**
- Easy to use**



Bobo plan Ovulation Test Kit

- Sensitive** – detects LH at the concentration level above 30 mIU/ml
- 98% accuracy**
- Quick** – test results in approx. 5 minutes

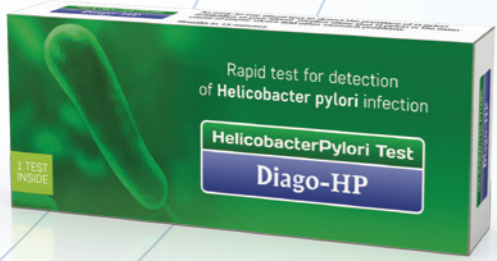
The kit consists of 5 cassettes, 5 droppers, 5 urine containers and 1 cassette pregnancy test



LH Vitam Ovulation Test

- Sensitive** – detects LH at the concentration level above 25 mIU/ml
- 98% accuracy**
- Quick** – test results in approx. 5 minutes

The kit consists of 5 tests



Helicobacter Pylori Test Diago-HP

- Easy to use home test to detect the presence of **Helicobacter pylori** (H. pylori) antibodies in a finger-prick blood sample
- Test results in approx. 15 minutes

DiagoPSA

- Easy to use home test to detect abnormal level of **Prostate Specific Antigen (PSA)** in a finger-prick blood sample
- Test results in approx. 10 minutes



HemoActive FOBT

- **Fecal occult blood test** for early warning signs of colorectal diseases
- **Easy to use – no stool handling**

Simple to perform:

1. after a bowel movement drop a test pad into the toilet
2. if blood is present a blue color will appear on the test pad within 2 minutes



NarkoDiag MultiTwist

- A rapid screening test for simultaneous, qualitative detection of multiple drugs and their metabolites in human saliva
- **Detects:** Amphetamine, Cocaine, Marijuana, Methamphetamine, Opiate (Morphine and Heroin) and Phencyclidine



NarkoDiag Multi-Test

- A rapid, easy to use, one-step screen test for simultaneous, qualitative detection of multiple drugs and metabolites in human urine
- **Detects:** Amphetamine, Morphine, Heroin, Ecstasy, Marijuana, Hashish



NarkoDiag Amphetamine

- A rapid, easy to use, one-step screen test for qualitative detection of Amphetamine in human urine



NarkoDiag Morphine

- A rapid, easy to use, one-step screen test for qualitative detection of Opiates (Morphine and Heroin) in human urine



NarkoDiag Cocaine

- A rapid, easy to use, one-step screen test for qualitative detection of Cocaine metabolites in human urine



NarkoDiag Marijuana

- A rapid, easy to use, one-step screen test for qualitative detection of THC metabolites in human urine



Diagnosis is a dynamically growing Polish company that has been operating in the OTC market for over 10 years. To meet our customers' needs, we constantly introduce innovative and complex products to the market.

Diagnosis is the manufacturer of a wide range of homecare products:

- blood glucose monitors
- blood pressure monitors
- rapid diagnostic tests (e.g. pregnancy tests, ovulation tests, drug abuse tests)
- nebulizers
- digital and infrared thermometers
- food supplements
- telemedicine devices

We can supply our medical devices and rapid diagnostic tests under OEM or ODM agreement.

All the above mentioned products are CE marked and manufactured under EN ISO 13485:2012 98/79/EC and 92/43/EEC regulations.



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