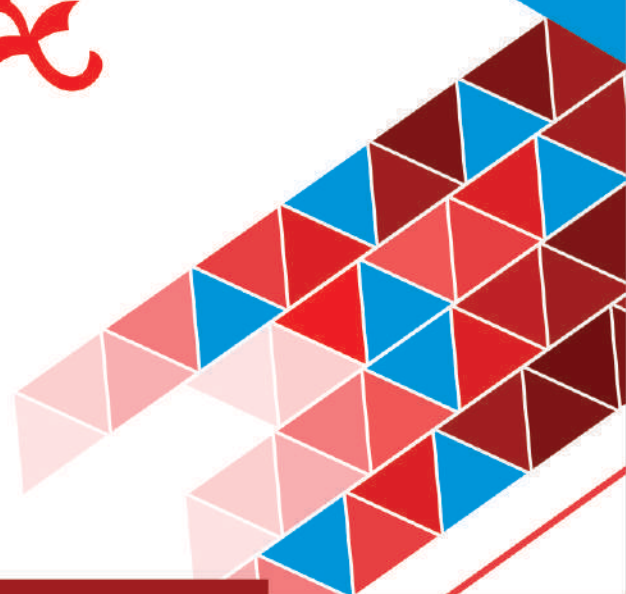




www.rgbhealthcare.com

RGB HEALTHCARE PRIVATE LIMITED.

“Our vision -To deliver the best possible customer service, excellent quality products and the most advanced technology into point of care solutions. We are committed to deliver quality services through our high standards proficiency by giving our customer exceptional services during and after the purchase of our products.

Our mission - RGB Healthcare Private Limited wants to be a diagnostic driving force into the point of care segment and want to serve with the excellent quality products to the customers .We want to be most acclaimed company in point of care technology (POCT) by 2025 in India.

Company Profile - RGB Healthcare Private Limited was formed in the year 2019. Company headquarter is in Pune and sales office in Mumbai , Maharashtra. Company is involved into importing good quality and innovative products with the latest technology and Marketing it across India. We at RGB Healthcare private limited have the diversified business vertical like Corporate sales , Government institution business and the Distribution channel management.

Our company is governed by seasoned professionals with demonstrated abilities to anticipate and capitalise on market trends, identify profit potential and position company to maximize market shares.”

RGB® **Sinocare** **SAFE ACCU 2** Blood Glucose Monitoring System



**AVAILABLE IN
BOTTLE PACK
&
INDIVIDUAL
FOIL PACK**

Specification & Features

Blood Sample : Fresh Capillary whole blood
Calibration sample : Venous plasma
Test range : 20-600mg/dL(1.1-33.3mmol/L)
Blood Volume : 0.6 µl
Memory : 200 test results
Battery lifetime : Above 1000 times
Data Management : 7,14,28 days average readings option
Shelf Life : 6 months from the date of opening of the vial
Individual Strip Shelf Life - 2 Years from the date of manufacturing.

- No Coding
- FAD-GDH System
- Automatic Strip Ejection
- Red & Green Indicator for High & Low Readings

**The Most Cost-Effective
Blood Glucose Monitor**

Reliable

Convenient

Accurate

RGB[®] Sinocare SAFE ACCU 2 BLOOD GLUCOSE TEST STRIP



- 0.6 µL Blood Sample
- Automatic applying blood sample
- Accurate test result

Attention

Storage Temperature: 1°C~30°C, do not freeze.

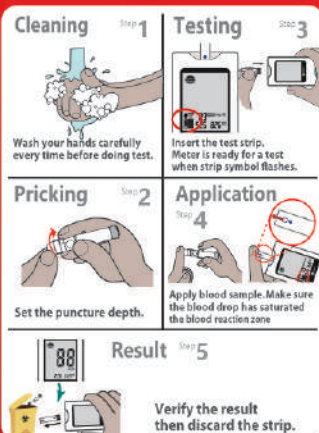
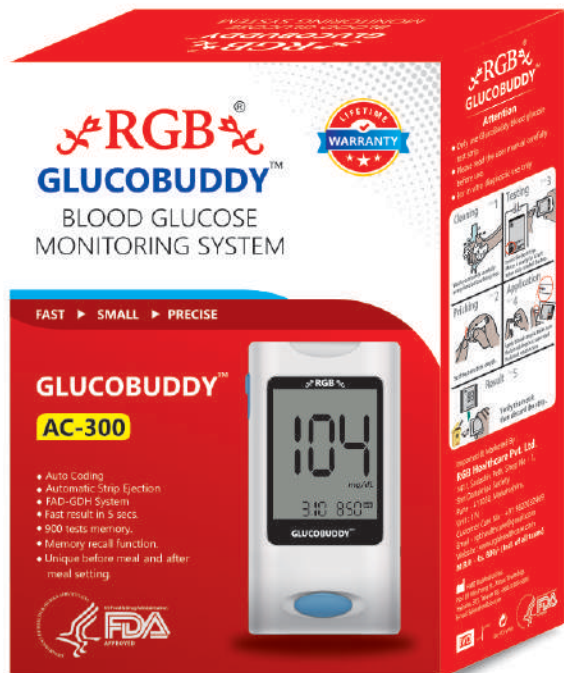
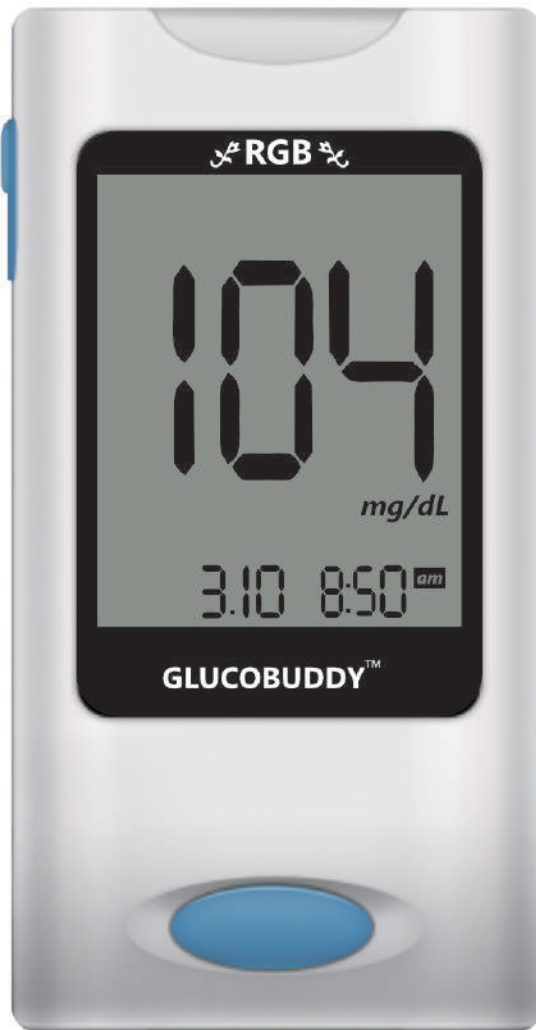
1. Please avoid direct sunlight for long time.
2. Please do not bend the strips or keep strips under pressure.
3. Please keep the strips out of the reach of children.

Basic Reference

Quantity:	50 pcs
Test range:	20~600mg/dL
	1.1~33.3mmol/L

RGB[®] **GLUCOBUDDY**[™] BLOOD GLUCOSE MONITORING SYSTEM

AC-300



FAST ► SMALL ► PRECISE

- ◆ Auto Coding
- ◆ Automatic Strip Ejection
- ◆ FAD-GDH System
- ◆ Fast result in 5 secs.
- ◆ 900 tests memory.
- ◆ Memory recall function.
- ◆ Unique before meal and after meal setting.

Attention

- Only use GlucoBuddy blood glucose test strip.
- Please read the user manual carefully before use.
- For in vitro diagnostic use only



RGB[®] DIGITAL BLOOD PRESSURE MONITOR



**CLINICALLY
VALIDATED**

**COMFORT
inflation technology**



- NABL Lab Certified
- Comfort inflation technology Measures BP While Inflation
- High Accuracy
- Arrhythmia Detection
- Movement Artifact Rejection
- WHO Indicator

SPECIFICATIONS

Product Name	Blood Pressure Monitor
Measurement Method	Oscillometric Method
Measurement Range	SYS : 60 to 260 mmHg DIA : 40 to 199 mmHg Pulse : 40 to 180 beats/ minute
Measurement Accuracy	SYS/DIA : ± 3 mmHg Pulse: $< 60 : \pm 3$ bpm > 60 (incl.) : $\pm 5\%$ of reading
Inflation	Automatic inflation by internal pump
Memory	99 Memories, 2 Users
Power Source	4 X AAA Batteries & USB Port
Operating Temp & Humidity	10°C to 40°C & $\leq 85\%$ RH
Storage Temp & Humidity	-20°C to 55°C & $\leq 85\%$ RH
Cuff Pressure	0 to 300 mmHg

USB PORT for Power

99 Memories, 2 Users

Intelligent Pressurization

Big LCD Screen 7.6x5.2 cm

Arrhythmia Detection

One Touch Operation

Contents : 1N BP Monitor, 1N Cuff, 4N AAA Batteries & 1N Instructions for use

Specific Features

- LCD backlit display
- 99 memories with date & time for 2 persons
- Irregular pulse detection with arrhythmia monitor
- WHO hyper tension indicator
- USB PORT for power



Correct Sitting Posture During Measurement

The position of the individual should be either lying down or sitting. In the sitting position, place your elbow on the table so that the arm cuff is at the same level as your heart.



Before using this product, carefully read instructions for use. Do not take any medical decision without consulting a doctor

Always discuss your result with a Registered Medical Practitioner



♥ **Data Transfer**

Transfer data to PC with USB cable

♥ **Rapid Test**

Test result in 15 seconds

♥ **Long-endurance**

3 AAA batteries for more than
1000 times test

♥ **Micro Specimen**

only need 10uL whole blood

RGB[®]

Hemoglobin

Analysis Meter



REF BHM-101

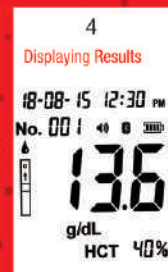
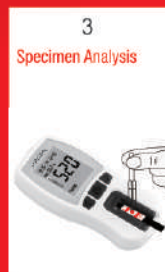


CONTENT

- Hemoglobin Meter *1
- Test Strips*25
- AAA Battery*3
- Code Chip*1
- Lancing Device*1
- Sterile Lancet *25
- Optical Verify Strips *2
- User Manual *1
- Warranty Card *1

Storage/transportation conditions:
0°C - 55°C; ≤ 90% RH

Easy to use :





INFRARED THERMOMETER

NON-CONTACT TEMPERATURE TESTER



Auto Shutdown (in 15s)



2 Color LED Digital Screen



Fever Alarm Technology



5-15 cm Measuring Distance



0.5 S Quick Measuring Time

TECHNICAL SPECIFICATIONS FOR RGB-09

Measuring	: Body mode: 32°C~42.5°C(89.6°F~108.5°F)
Accuracy	: 32°C~34.9°C : ±0.3°C(86.6°F~94.82°F : ±0.54°F) 35°C~42°C : ±0.2°C(95°F~107.6°F : ±0.36°F) 42.1°C~42.5°C : ±0.3°C(107.78°F~108.5°F : ±0.54°F)
Resolution	: 0.1°C (32.18°F)
Measuring Time	: 0.5S
Measuring Distance	: 5-15 cm
Memories	: 32
Power	: DC 3V (Two AAA alkaline Batteries)
Auto Shut-off	: 15 Seconds
Dimension	: 150 x 95 x 44 mm
Weight	: 125g (Without Battery)
Operating Condition	: 16°C~35°C(60.8°F~95°F), Relative Humidity ≤85%
Storage Condition	: 0°C~50°C(32°F~122°F), Relative Humidity ≤85%

RoHS FC CE



DIGITAL THERMOMETER



- PROFESSIONAL ACCURACY
- LAST READING
- MEASURES IN °F AND °C

**Press 'ON Button for 5 Sec
for Convert °C to °F**

ACCURACY
± 0.1° C/
0.2° F

SAFE &
UNBREAKABLE

FAST &
CONVENIENT

BEEP
ALARM

LAST MEMORY
FUNCTION

	Normal	Low Fever	Moderate Fever	High Fever	Emergency/ Hyperpyrexia
°C	35.5-37.2	37.3-39.0	39.1-40.0	40.1-42.0	>42.10
°F	95.9-98.96	99.14-102.2	102.38-104.0	104.18-107.6	>107.78

RGB® FINGERTIP PULSE OXIMETER

**MODEL NO.:
RGB-A3**

- Functions: Monitors Pulse / Oxygen Saturation Level
- Handheld
- Auto Power Off



RELIABLE • SAFE • ACCURATE



Model :	RGB A3
Display :	4 Color LCD
Display Resolution :	128*64
Battery Specification :	2 x AAA Battery
Working Voltage :	DV3.0V
SpO2 Measurement Range :	0%-100%
Pulse Range :	30~250 bpm
Size :	58*31.7*35mm
Weight :	28G(without battery)



IP22

CE RoHS

RGB
FINGERTIP
PULSE OXIMETER

BSX231

FINGERPRINT
PULSE OXIMETER

96
95.5% O2 Sat
PRF 71

• Functions: Monitors Pulse & SpO2
• Handheld
• Auto Power Off

RELIABLE • SAFE • ACCURATE

Reliable Safe Accurate Handheld Auto Power Off Pulse Rate SpO2 PRF Pulse Rate SpO2 PRF

CE



- BSX231



RGB[®] SLEEK COMPRESSOR NEBULIZER



Child Mask



Adult mask

- ◆ Efficient respiratory therapy
- ◆ Easy to clean
- ◆ Effective Medication Delivery
- ◆ Ideal for all ages
- ◆ Easy Carry Handle
- ◆ Complete nebulizer kit
- ◆ Light weight

Specification	
Model	RGBSLEEK
Power	220V AC/50 Hz
Maximum Power	75 W
Medication Capacity	2 ML-6 ML
Particle Size	0.4 to 0.8 µm
MMAD	4 µm
On Time	30 Minutes
Off Time	40 Minutes
Sound level	Max 70 dB (1 meter)
Nebulization rate	0.2 ml/min or above
Compressor Pressure range	28 PSI
Operating Pressure range	8 to 16 PSI
Compressor air output	10 LPM
Operating temperature range	60°C to 40°C
Operating humidity range	10 to 75% RH
Storage humidity range	90% RH (Max)

Instruction for Use

- Place Nebulizer Properly on Flat Surface.
- Put the Medicine in to the Medicine cup.
- Attach the Mask to the Medicine Cup.
- Attach the Medicine Cap to the Compressor Tubing.
- Wear the Face Mask over the Nose and Mouth.
- Breath Until all the Medicine is Finished.

Contents

1N Nebulizer, 1N Adult Mask, 1N Child Mask,
1N Air Tube & 3N Air Filters



RGB® BUDDY COMPRESSOR NEBULIZER



Features:

- Portable & Handy Design
- Higher Velocity of Oxygen
- Convenient Handle
- Ideal for all ages
- One-Button Operation
- Nebulizer Kit With Flow Regulator
- Hospital & Home Use Device

4h Continuous
4 hours run

**With adult
& pediatric mask**

**Piston
Compressor
Nebulizer**

**High build
quality**



Specifications	
Type	Compressor Nebulizer
Nebulization Rate	≥ 0.3ml/min
Particle Size	0.5 to 6 μm
Noise Level	≤ 58 dB(A) (at 1 meter distance)
Power	AC 220V, 50Hz
Input Current	≤ 0.7A
Working Air Flow Range (L/MIN)	6 ~ 11L/MIN
Operating Temperature Range	10°C-45°C
Operating Humidity Range	10 to 95% RH
Power Consumption	Below 75W
Compressor Pressure Range	30-35 PSI
Box Dimensions	15.25x22.25x11 CM

INSTRUCTION FOR USE:

- Place Nebulizer Properly on the Flat Surface.
- Put the Medicine into the Medicine cup.
- Attach the Mask to the Medicine Cup.
- Attach the Medicine Cap to the Compressor Tubing.
- Wear the Face Mask over the Nose and Mouth.
- Breath Until all the Medicine is Finished.

The RGB Family Piston Compressor Nebulizer Provides Aerosole Medication Therapy for the Effective Treatment of:

- Emphysema
- Respiratory Infections
- Small Airway Disease
- Pneumoconiosis
- Cystic Fibrosis
- Bronchiectasis



RGB® Mesh Nebulizer

Model No.: PHX-NB-04



QUIET AND COMFORTABLE
(Works Silently)



PORTABLE AND SMART
(Nebulize Anywhere)



FINE PARTICLE SIZE



TIMING FUNCTION
-off after 20 minutes)



TECHNICAL SPECIFICATIONS

Voltage Input:	DC 5V/1A
Power Consumption:	≤6W
Nebulization Rate:	≥ 0.15ml/min
MMAD:	Approx. 5µm
Medicine Capacity:	10ml maximum
Noise:	≤ 30dB
Operation Temperature:	Environmental temp:10°C-40°C Relative Humidity 30-85%R.H. Air Pressure:70.0-106.0 kPa
Storage Temperature:	Environmental temp: 5°C - 40°C Relative Humidity 30-85% R.H. Air Pressure:70.0-106.0 kPa

Applicable Condition

Asthma, Bronchitis, Cold, Cough,
Swollen sore throat, Pharyngitis and
other Respiratory diseases.



Intelligent Respiratory Technology



Light Weight Easy To Carry

INTELLIGENT RESPIRATORY TECHNOLOGY



The intelligent technology in this device ensures that maximum absorption with minimal wastage of medication. With a particle size of 5µm, it helps in easy throat, trachea & alveolar absorption





Air Mattress

● Anti-decubitus ● Anti-bedsore

Air Mattress with Compressor
Alternating Pressure System



FEATURES



Medical Grade
PVC



Alternate
Therapy



Pain Relief



Portable / Handy



Variable Pressure
Dial



Durable
Material



Low Power
Consumption



Adjustable
Hangers



PUMP

Power Supply	220 V/50 Hz
Air output Capacity	5-7 Liter/Min
Cycle time	12 min
Pressure Range	50 - 110 mmHg
Power Consumption	5 W
Dimension (LxWxH)	230 x 110 x 100 mm
Power Cord Length	1.5 M
Weight	0.700 kg

BUBBLE PAD MATTRESS

Colour	Beige
Dimension (LxWxH)	200 x 90 x 7cm
Flaps Length	43 cm
PVC Thickness	0.3 mm
Material	PVC (EN-71, Non-Toxic)
Max. Weight	1.6 kg. (Repair kit included)
Bearing Capacity	113 kg.

CAUTION

Keep Sharp objects away from the air mattress.
Do not stand on the mattress.
Keep the pump away from water, damp surfaces.

STORAGE

Deflate the Air Mattress when not in use.
Keep away from direct sunlight.
Storage temperature 5-40 °C



Reliable & Easy
to Use



Knob to Adjust
Pressure



Low Noise & Low
Vibration



Fixed Hook, Easy
to Fix on Bed Frame

HOW TO USE



Place the mattress on
the bed frame



Hang the pump on
the bed end at the foot



Connect the air hoses
from the mattress to the
pump unit



Turn on the power switch



Adjust the pressure setting
by turning the pressure knob

HOW TO USE

- Put the pump on a solid and flat surface
- Put the air mattress on the flat bed, the open end of air hoses should be on the rear end of bed.
- Connect the air hoses to the pump and mattress as tight as possible.
- Tuck the flaps on the head and tail ends of bubble mattress under the bed pad and make sure the underneath air hoses are not folded
- Switch the dial of pressure knob to the maximum, plug to the outlet and turn on. (Ensure the voltage is correct)
- It takes about 15-20 minutes to inflate then start to alternate. The pump unit needs to be constantly on. Switching off the pump will lead to deflation of mattress.
- Adjust the pressure according to the need and comfort of the patient.
- Remember air will come out of one of the outlets only, one at a time.



RGB® MEDICAL PREPAZOR

**FOR SMOOTH AND
COMFORTABLE SHAVING**

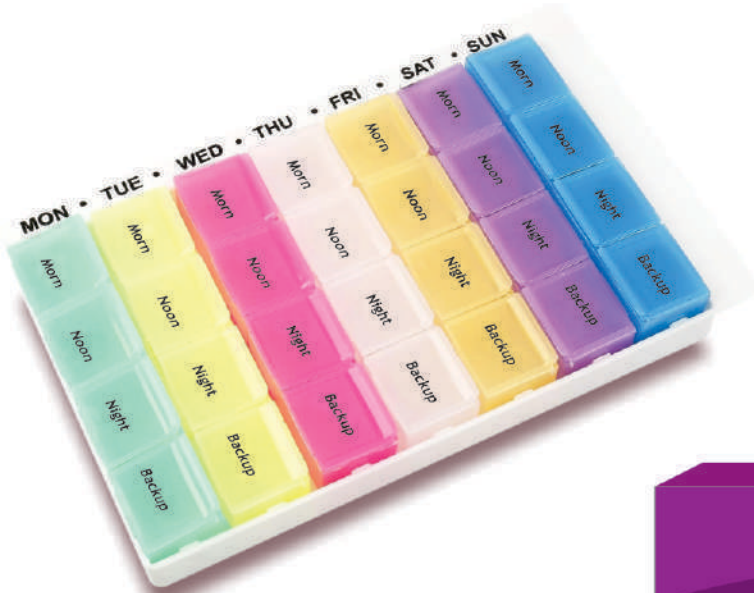


INSTRUCTIONS FOR USE :

- Remove protective cap.
- To avoid shaving over uneven skin. Pull the skin tight.
- Pull razor with minimum pressure over the skin.
- Remove hairs from the razor comb during shaving to ensure optimal performance.
- Replace protective cap after use to avoid injury during disposal.
- Dispose after each single use.

Caution : be careful at the removed protective cover in view of an opportunity of casual wound about cutting surface of edges.

Contents :
100 Pcs/box



RGB[®]
TABLET ORGANIZER
For a week
TABLET ORGANIZER



Product Description

- Simple to use.
- No more missed doses or double dosing.
- Organize a full week medication.

How to Clean

- Clean with soapy water.
- Rinse thoroughly.
- Allow to dry completely before refilling.
- Do not put in dish washer.

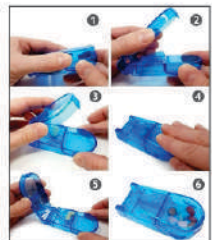
Caution :

- Keep away from children, sunlight and heat.
- Keep the medicines in its original packing.

RGB[®]
TABLET CUTTER



HOW TO USE



HOW TO CLEAN

- Rinse the unit with warm water.
- Allow it to dry before use.

CAUTION

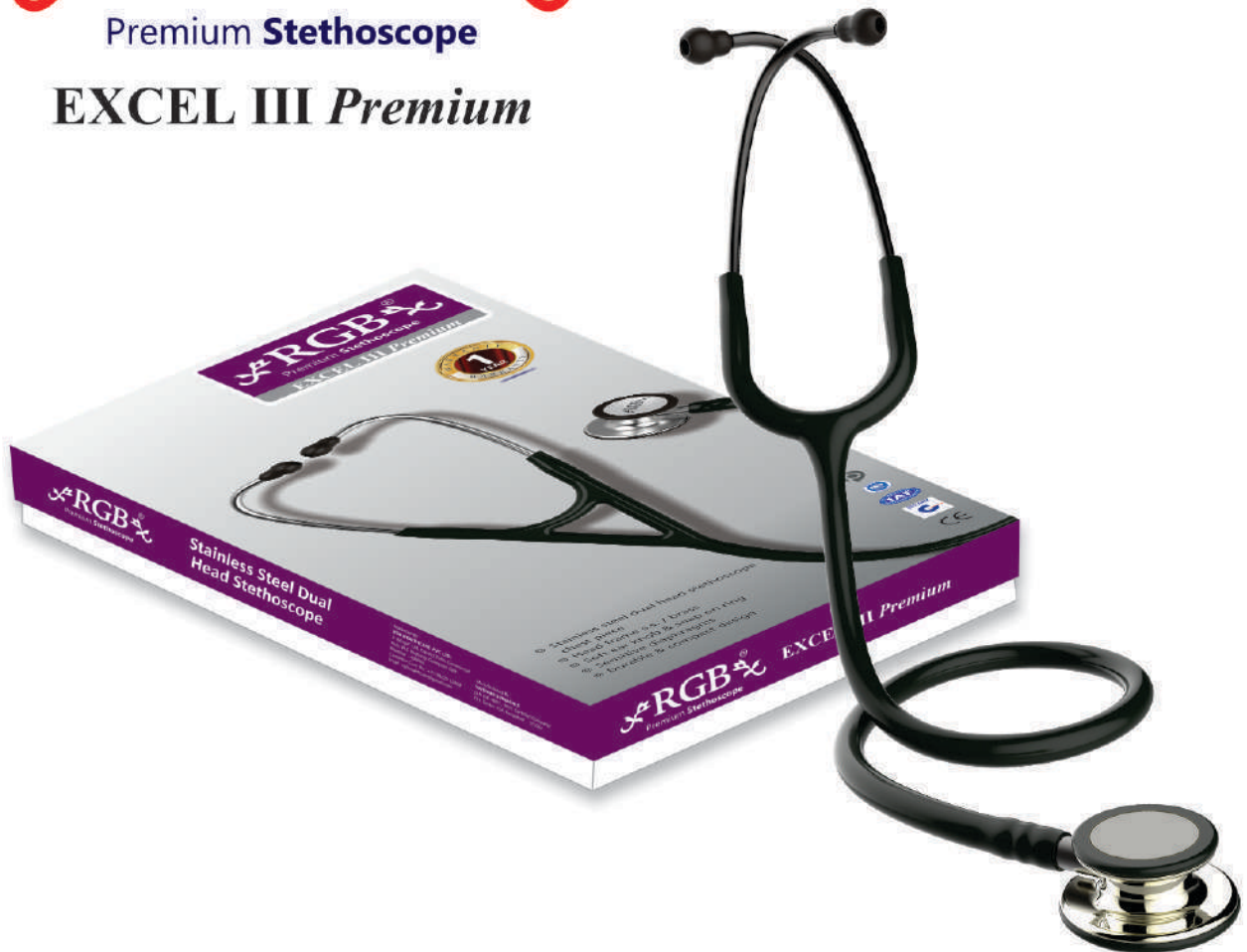
- Keep out of Reach of children.

- Easy to Operate
- Cuts any Size Tablet in 2 Parts
- Has Compartment to Store Tablet
- Stainless Steel blade

RGB[®]

Premium **Stethoscope**

EXCEL III Premium



Stainless Steel Dual Head Stethoscope

- ⦿ Stainless steel dual head stethoscope chest piece
- ⦿ Head frame s.s. / brass
- ⦿ Soft ear knob & snap on ring
- ⦿ Sensitive diaphragms
- ⦿ Durable & compact design

RGB[®]

Premium **Stethoscope**

ULTIMATE BLACK



RGB-ST44

ACCESSORIES

A Pair of soft Ear Tips.
One Number Diaphragm.

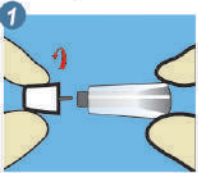
- ◎ Chest Piece Black Matt
- ◎ Dual Head Stethoscope
- ◎ Head Frame S.S. Black Matt
- ◎ Soft Ear Knob & Snap On Ring
- ◎ Durable & Compact Design



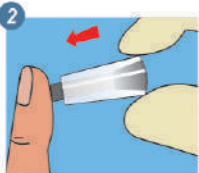
RGB[®] SAFETY LANCET

HOW TO USE

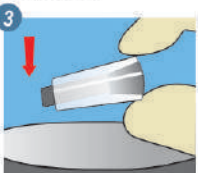
1. Twist off and remove the protective cap from the lancet.



2. Press the lancet against the puncture site to activate the device.



3. Discard the used lancet into a sharps container.



4. Gently press near puncture site to obtain required blood volume.



- Storage and Operating Humidity - 15-90%
- Storage and Operating Temperature - Upto 50°C

100
pcs **30G/1.8mm**

FEATURES

- ✓ Ready to use, no loading needed.
- ✓ 30 Gauge Needle .
- ✓ Single use only.
- ✓ Auto Disabled .
- ✓ Produces micro blood flow, ideal for diagnostic testing that requires a small blood sample.
- ✓ Sterile, Tri-Beveled needle for added protection.
- ✓ Highest needle quality (triple beveled needle tip) guarantees optimal blood flow with maximum comfort.
- ✓ Pressure-activated safety feature helps prevent needle stick injuries.

(EN) WARNING: Do not use if protective cap has been previously removed from lancet. Discard used lancet into a sharps container in accordance with facility guidelines, national and state regulations.

RGB® LANCETS

1. Wash hands with soap and warm water. Dry thoroughly.
2. Select fingertip site, slightly off-center.
3. Remove lancet cover (steps 1 & 2 above).
4. Insert lancet into lancing device; use to puncture skin.
5. Apply drop of blood to test strip; wipe excess from finger.
6. Recap lancet; discard in appropriate container.

- Ultra Thin tri-bevel tip
- Enclosed in sealed protective bag
- Universal design fits most devices

Warning:
Single use only
Do not store in Lancing Device
Store at room temperature.

INSTRUCTIONS FOR USE



30G Ultra Thin Sterile Lancets



RGB® ALCOHOL PREP PADS

***STERILE-MEDIUM**

! *Sterile in unopened, undamaged package

For Individual, Professional and Hospital Use
Saturated with 70% v/v Isopropyl Alcohol
For external use only

- Two-ply, folded sterile pad.
- 70% Isopropyl Alcohol for optimum anti-bacterial action.
- Use for preparation of the skin before injection.
- Four-layer wrapper provides air-tight seal - prevents leakage and drying out.



SPUN LACE NON-WOVEN

Drug Facts

Active Ingredients	Purpose
Isopropyl Alcohol, 70% v/v.....	Antiseptic
Use: For preparation of the skin prior to injection; to decrease germs in minor cuts and scrapes.	
Warnings: For external use only. Flammable; keep away from fire and flame.	
Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center immediately.	
Caution: Do not apply to irritated skin.	
Do not use in the eyes, or on mucous membranes. In case of deep or puncture wounds, consult a doctor.	
Directions: Wipe injection site vigorously.	
Other information: Store at room temperature.	
Inactive ingredients: Water	

Latex Free
product

For external use only

RGB® FLAT LANCET

FEATURES

- ✓ RGB Flat lancet: Sterilized
- ✓ High quality tri-bevel tip for virtually painless sampling
- ✓ The blood lancet fits almost kids and adults to use.
- ✓ Decrease the pain feeling of the patients in a maximum degree.
- ✓ Reduce the possibility of infection and cross-infection in a maximum degree.
- ✓ Easy to use because of our excellent design of the lancet.
- ✓ Make sure a fast and painless puncture of the skin.

CAUTION :

- The lancet tip is guaranteed sterile while the protective disk is sealed to the base.
- Do not use if the seal has been damaged or broken.
- Do not store lancet in lancing devices.

HELPFUL TIPS :

- To minimize the pain of testing change lancet after every use.
- Lancet become dull and painful when reused.

Size: 30G

- ✓ Ultra Fine, tri-level tip for virtually painless sampling
- ✓ Consistent dept penetration
- ✓ Universal design fits almost all lancing devices.



RGB[®] *Lancing Device*



Contents:

1N Adjustable Lancing Device
& 1N Instructions for use.

Adjustable
to 5 Depth





RGB - ANTI-EMBOLISM STOCKINGS

FEATURES :

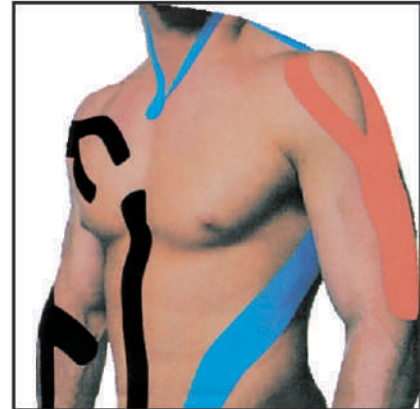
- Thigh high with anti slip silicon band.
- Graduated compression & latex free.
- Composition of 80% nylon & 20% Spandex.
- Comfortable to wear.
- Available in all Sizes - SS, S, M, L, XL, XXL, XXXL.

BENEFITS :

- RGB Stocking are designed for compression Therapy.
- RGB Stocking apply gentle pressure to your legs and ankle, promoting blood flow from legs.
- RGB Stocking reduces pain and swelling in the ankle and legs.
- Boost blood circulation and support veins.
- Help prevent venous ulcer.
- Help to prevent development of deep vein thrombosis in the legs.
- Improve lymphatic drainage.
- Reverse venous hypertension.

RGB®
Kinesiology Tape
SPORT & THERAPY

Sportstape



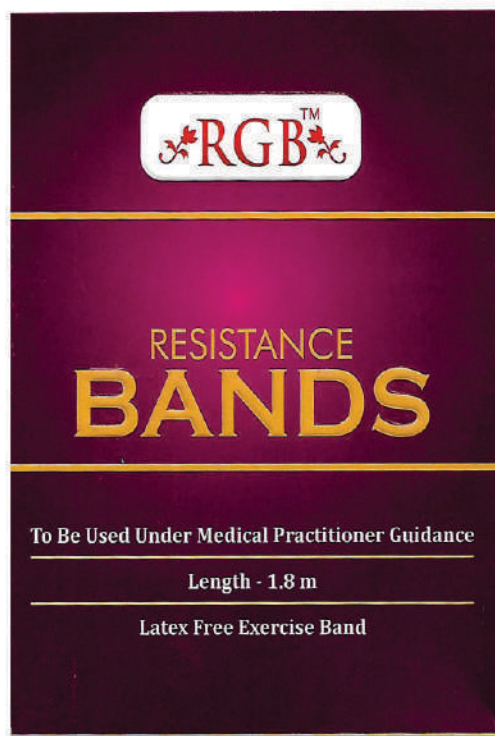
5cm x 5m ROLL

The tape can be used for the following:

- inhibition of hypertonic muscles
- correction of the fascia
- protecting muscles against excessive stress
- protecting joints
- improving the proprioceptive system
- suppressing pain
- reducing inflammation
- reducing lymphatic oedema
- reducing haematoma
- influencing the range of motion
- stimulating hypotonic muscles

It is a special kind of textile, woven to replicate the human skin, and has the following properties:

- Stretch capability of up to 170%, similar to human skin.
- Similar weight and thickness to human skin.
- Ability to stretch in 2 directions, diagonally relative to the longitudinal axis.
- Easy to cut.
- Latex-free.
- Permeable to air and moisture.
- 100% acrylic adhesive coating hypoallergenic.
- Moisture-resistant.



RGB - RESISTANCE BANDS

EXERCISE SUGGESTION -

Muscles Strengthens

- High Resistance Low Repetitions
- 8-12 repetitions
- 1-3 sets with a 1-2 min. rest intervals bet sets.
- Beginners exercise
2 days a week initially at the first 2 weeks & increasing to 3 days a weeks

Muscles Endurance

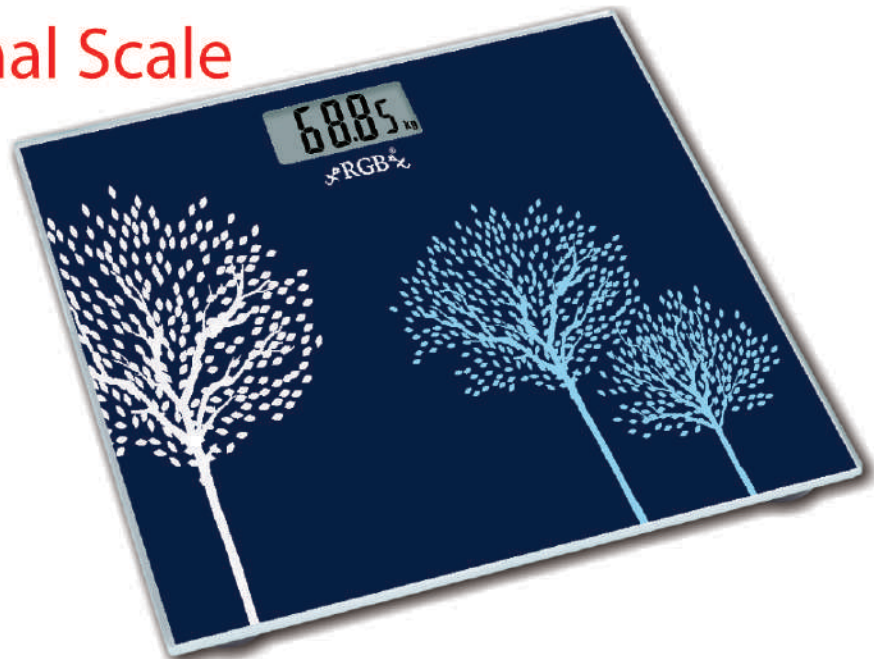
- High Resistance Low Repetitions
- 12-20 repetitions
- 1-3 sets with a 1 min. rest intervals bet sets.
3-4 days a weeks

INDICATIONS -

- Muscle Strength Training
- Endurance Training
- Balance Training
- Core Exercise Training
- Coordination Training
- Sport - Specific

Resistance Level	Colour Code
Light	Yellow
Medium	Red
Heavy	Green
Ex. Heavy	Blue
Super Heavy	Black

Electronic Personal Scale



Max.180kg / LCD: 1.5 inch
High precision 0.05kg



Electronic Personal Scale

White backlight for EB5633H

Care & maintenance

- Always use the scale on a solid and flat surface.
- The glass will be slippery when it is wet. Keep it dry!
- DO NOT strike, shake or drop the scale.



180kg/400lb/28st



50g (0.1 lb)



74 x 40mm



White backlight
for EB5633H



Auto on



2 PCS 1.5V AAAIndicators
(excluded)



Tempered glass

*Thank
You*



HEALTHCARE PVT. LTD.

CORP OFFICE : B Wing, F/124, Express Zone Commercial Hub, W.E.

Highway, Goregaon East, Mumbai - 400 063. Ph - 9821176676

Customer Care No.: +91 98220 32469

Email : info@rgbhealthcare.com, rgbhealthcare@gmail.com

Web. : www.rgbhealthcare.com