

Small diagnostic equipment Catalogue

Point of care diagnostic devices for screening monitoring and home use, classified and certified for clinic purchasing.

Qingdao Sinoland Medical Co., Ltd.

Comprehensive international trading company with import and export rights.

Located in Qingdao, adjacent to Qingdao Port, the largest container port in North China.

Email: info@sdmedicaldevices.com Tel: +86-15863598436 WhatsApp: +8617658882682

Web: <https://sdmedicaldevices.com>

Every specification in this catalogue is taken from the product documentation.

Where a value is not documented it is left out rather than estimated.

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Handheld Medical Nebulizer With Built-in Lithium Battery

A portable handheld nebulizer for upper and lower respiratory therapy, atomising medication into fine particles that reach the trachea, bronchi and alveoli. It is classified as a Class II medical device, carries FCC, CE and RoHS certification, and runs on a built-in lithium battery so it can be used at a bedside, in an ambulance

Key specifications

Medical Device Classification: Class II medical device

Quality Certifications: FCC, CE, RoHS

Safety Standard: GB2626-2006

Power Supply: Built-in lithium battery

Noise: Less than or equal to 25 dB(A)

Warranty Service: 1 year

sdmedicaldevices.com/products/handheld-atomizer.html



Home Blood Glucose Meter With Test Strips

An electrode-based blood glucose monitoring system supplied as a meter plus test strips, classified as a Class II medical device with CE certification. The electrode principle gives a more stable reading than photoelectric meters and allows the electrode to be mounted internally. The meter weighs 33 grams, returns a result in 5

Key specifications

Product Name: Blood glucose meter and test kit, blood glucose monitoring system

Model: BG-203

Medical Device Classification: Class II medical device

Quality Certification: CE

Measurement Principle: Electrode-based

Function: Blood glucose testing

sdmedicaldevices.com/products/home-blood-glucose-meter-test-strips.html



Non-Contact Infrared Forehead Thermometer

A non-contact infrared thermometer that reads forehead temperature without touching the patient, classified as a Class II medical device. It is portable and runs on a replaceable battery, so it can be carried on ward rounds, used at an entrance screening point or kept in a home first aid kit. The unit is supplied with a three-ye

Key specifications

Medical Device Classification: Class II medical device

Applicable Area: Forehead

Measurement: Non-contact infrared

Features: Portable

Power Supply: Replaceable battery

Warranty Service: 3 years

sdmedicaldevices.com/products/chinese-factory-non-contact-infrared-body-temperature-thermometer.html



Fingertip Pulse Oximeter With OLED Display and Bluetooth

A one-touch fingertip pulse oximeter that measures blood oxygen saturation and heart rate and shows both on an OLED display. Bluetooth data transfer lets readings move to a phone or a monitoring application instead of being written down, which matters in home monitoring programmes and telehealth follow-up. The unit is a Class II

Key specifications

Medical Device Classification: Class II medical device

Applicable Site: Blood oxygen saturation and heart rate measurement

Display Type: OLED

Connectivity: Bluetooth

Power Source: Replaceable battery, 2x AAA

Warranty Service: 1 year

sdmedicaldevices.com/products/fingertip-pulse-oximeter-a-one-touch-monitor-for-precise-blood-oxygen-and-heart-rate-measurement.html



Upper Arm Electronic Blood Pressure Monitor

A wireless smart upper-arm blood pressure monitor for clinic and home use, classified as a Class II medical device and built to safety standard GB/T18830-2009. Readings are shown on an LCD display sized for elderly users, and the upper-arm cuff position gives a more consistent result than wrist devices. The monitor is supplied w

Key specifications

Medical Device Classification: Class II medical device

Safety Standard: GB/T18830-2009

Tool Type: Electric

Display Method: LCD display

Measurement Site: Upper arm

Warranty Service: 3 years

sdmedicaldevices.com/products/rapid-delivery-hospital-grade-wireless-smart-electronic-upper-arm-blood-pressure-monitor.html