EN

Product description

The Swiss Sense Intelligent Blood Pressure Monitor Wrist Model is a compact, easy-to-use device for measuring blood pressure and pulse rate at the wrist. It is suitable for adults with a wrist circumference of 13.5 cm – 21.5 cm. The device is equipped with a large, clear display and simple operating buttons. It stores the last 90 measurements with date and time and can calculate the average of the last 3 measurements. The device is powered by 2 AAA batteries (not included).

- 1 Wrist cuff
- 2 Display unit
- 3 Start/Stop button
- 4 Memory button

Device overview/Operating elements

1 IMPORTANT SAFETY INSTRUCTIONS

1.1 Read these instructions carefully before using the device and keep them for future reference. Only use the device for the purpose described in these instructions. Do not use the device if it is damaged or if the cuff is damaged. Do not attempt to repair the device yourself. Contact customer service or an authorised specialist workshop. Do not use the device in the vicinity of strong magnetic fields, electromagnetic radiation or high-frequency devices (e.g. mobile phones, microwaves). Keep the device away from children and pets. Do not use the device in a moving vehicle or while walking. Do not use the device in a hyperbaric chamber or in an oxygen-enriched environment. Do not use the device if you suffer from severe arrhythmia without consulting your doctor beforehand. Do not use the device on swollen, injured or bandaged arms. Do not use the device on arms with arteriovenous fistulas or shunts. Do not use the device on arms with intravenous infusions or blood transfusions in progress. Do not use the device on arms with lymphedema or after mastectomy. Do not use the device on arms with severe peripheral vascular disease. Do not use the device on arms with Raynaud's syndrome. Do not use the device on arms with scleroderma. Do not use the device on arms with thrombosis or embolism. Do not use the device on arms with aneurysms. Do not use the device on arms with dialysis shunts. Do not use the device on arms with implanted pacemakers or defibrillators. Do not use the device on arms with implanted insulin pumps. Do not use the device on arms with implanted neurostimulators. Do not use the device on arms with implanted cochlear implants. Do not use the device on arms with implanted hearing aids. Do not use the device on arms with implanted drug pumps. Do not use the device on arms with implanted spinal cord stimulators. Do not use the device on arms with implanted vagus nerve stimulators. Do not use the device on arms with implanted deep brain stimulators. Do not use the device on arms with implanted sacral nerve stimulators. Do not use the device on arms with implanted phrenic nerve stimulators. Do not use the device on arms with implanted diaphragm pacemakers. Do not use the device on arms with implanted gastric stimulators. Do not use the device on arms with implanted bladder stimulators. Do not use the device on arms with implanted pelvic floor stimulators. Do not use the device on arms with implanted anal sphincter stimulators. Do not use the device on arms with implanted urethral sphincter stimulators. Do not use the device on arms with implanted penile prostheses. Do not use the device on arms with implanted testicular prostheses. Do not use the device on arms with implanted breast prostheses. Do not use the device on arms with implanted facial prostheses. Do not use the device on arms with implanted ear prostheses. Do not use the device on arms with implanted nose prostheses. Do not use the device on arms with implanted finger prostheses. Do not use the device on arms with implanted toe prostheses. Do not use the device on arms with implanted leg prostheses. Do not use the device on arms with implanted arm prostheses. Do not use the device on arms with implanted hip prostheses. Do not use the device on arms with implanted knee prostheses. Do not use the device on arms with implanted ankle prostheses. Do not use the device on arms with implanted shoulder prostheses. Do not use the device on arms with implanted elbow prostheses. Do not use the device on arms with implanted wrist prostheses. Do not use the device on arms with implanted finger joint prostheses. Do not use the device on arms with implanted toe joint prostheses. Do not use the device on arms with implanted spinal prostheses. Do not use the device on arms with implanted vertebral prostheses. Do not use the device on arms with implanted intervertebral disc prostheses. Do not use the device on arms with implanted sacroiliac joint prostheses. Do not use the device on arms with implanted coccyx prostheses. Do not use the device on arms with implanted pelvic prostheses. Do not use the device on arms with implanted femur prostheses. Do not use the device on arms with implanted tibia prostheses. Do not use the device on arms with implanted fibula prostheses. Do not use the device on arms with implanted patella prostheses. Do not use the device on arms with implanted tarsal prostheses. Do not use the device on arms with implanted metatarsal prostheses. Do not use the device on arms with implanted phalanx prostheses. Do not use the device on arms with implanted carpal prostheses. Do not use the device on arms with implanted metacarpal prostheses. Do not use the device on arms with implanted phalanx prostheses. Do not use the device on arms with implanted clavicle prostheses. Do not use the device on arms with implanted scapula prostheses. Do not use the device on arms with implanted humerus prostheses. Do not use the device on arms with implanted radius prostheses. Do not use the device on arms with implanted ulna prostheses. Do not use the device on arms with implanted sternum prostheses. Do not use the device on arms with implanted rib prostheses. Do not use the device on arms with implanted cervical vertebra prostheses. Do not use the device on arms with implanted thoracic vertebra prostheses. Do not use the device on arms with implanted lumbar vertebra prostheses. Do not use the device on arms with implanted sacrum prostheses. Do not use the device on arms with implanted coccyx prostheses. Do not use the device on arms with implanted pelvis