

Fingerclip pulse oximeter

Item No. 00165

PZN (D) 16885153

Description

The Fingerclip pulse oximeter provides reliable measurement of oxygen saturation (SpO2) and pulse rate (PR) for adults and children. Clinically validated accuracy in just seconds, with just a simple finger clip.

Ideal for monitoring respiratory performance in respiratory diseases, sleep apnea and during sports activities. To achieve an optimal the oximeter also measures the blood flow at the sensor site, the so-called perfusion index (PI). The best result is the one with the highest PI.

- ✓ Small, lightweight and easy to use
- ✓ Ideal for hand and trouser pockets
- ✓ Result control by perfusion index
- ✓ Fast measurement in only 8 seconds

Technical data

Display	1.5 inch LED digital display
Measuring points	Finger
Oxygen saturation (SpO2)	Measuring range: 70 ~ 100 % Accuracy: +/- 2 %
Pulse rate	Measuring range: 25 ~ 250 Beats per minute (bpm) (bpm) Accuracy: +/- 3 bpm
Measuring duration	ca. 8 seconds (all values)
Automatic Switch off	8 seconds (after removing the finger from the clip)
Power source	2 x AAA alkaline batteries
Weight	ca. 28 g (without batteries)
Dimensions	5,7 x 3,0 x 3,1 cm
Content	Oximeter, operating instructions, lanyard, batteries

