



Specifications

Sperm Quality Analyzer SQA IIC-P

General characteristics

Measurement Compartment	<ul style="list-style-type: none">— Sources of radiant energy — LED— Detector system — photo detector
Sample type	fresh
Display	operational backlight LCD (4 lines x 40 characters)
Printer	<ul style="list-style-type: none">— Built-in, Dot Matrix— 58 mm paper, with 20 characters per line— Ribbon cassette
Keypad	<ul style="list-style-type: none">— operational keys— numeric buttons— cursor buttons
Interface	RS-232 cable outlet
Accessories for testing sample	measuring capillary: disposable, plastic
Memory	last measurement
Quality Control	built-in self-test
Dimensions, weight	14x36x22 cm (HxWxD), 2.7 kg
Power supply	100–250 V AC, 50/60 Hz