



Sonost 2000

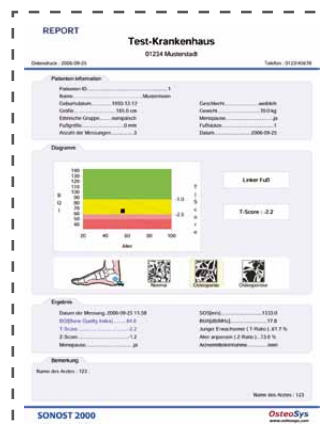
ultrasound bone densitometry

- easy to operate by intuitive software
- high reproducibility of results
- comprehensive report by issuing T- and Z- Score
- short testing time of ca. 15 seconds
- no radiation exposure
- most helpful for gynaecologists, general practitioners and internists

Specifications

Performance	
Measurement	Calcaneus
Testing Time	ca. 15 seconds
Measurement Results	bone mineral density, bone quality index (BQI)deduced from BUA and SOS
Accuracy	SOS (C.V. %) 0,2; BUA (C.V. %) 1,5; BQI (C.V. %) 1,5
Connectors	USB port, power connection
System Requirements	
Data Input	by supplied software (Win2000/XP), PC / Notebook as option
Environmental Conditions	
Operating Temperature	10 - 40 °C
Humidity	30 - 75 % relative humidity
Operating Voltage	AC 220V - 240V, 50 / 60 Hz
Dimensions & Weight	
Dimensions	51 cm x 25 cm x 25 cm
Weight	8 kg

Software



Dimensions 51 x 25 x 25 cm, about 8 kg



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*Changes and errors without notice.