



BRAEL - Medical Equipment

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Fetal Doppler: Doptone

Model: UDT-20D

with probe B7P2MHz

Model	UDT-20D	
Intended use	Fetal heart beat detection	
Operating mode	Continuous Doppler	
Power source	2x AA alkaline battery	
Operation time	32 hours	
Audio output	1 W	
Controls	Volume control and ON/OFF	
Probe	B7P2MHz – wide-angle 7-crystal probe optimized for the quickest detection	
Ultrasound frequency	2MHz	
Display method	3-digit by 7-segment	
FHR measurement range	50-210 bpm	
Dimensions	approx. 153x66x32 mm	
Weight	approx. 220 g	
Accessories	Gel, carrying case , 2x AA alkaline battery	
Features	Auto-volume control Auto and manual FHR count Removing contact noise Battery indicator Pulse lamp	
Order information	UDT-20SD UDT-20SD-R	Doppler with alkaline batteries Doppler with NiMH rechargeable batteries+recharger

CE 0044

TÜV NORD

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