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Fetal Doppler : UDT-300

Model	UDT-300 with Record
Intended use	Fetal heart beat detection, FHR and fetal movement record
Operating mode	Continuous Doppler
Power source	230V/50Hz AC
Audio output	10W
Controls	ON/OFF with volume control and Record ON/OFF
Outputs	3.5 mm stereo jack to connect the headset, printer socket, 3.5 mm mono jack to connect the fetal movement marker
Interchangeable probes:	B7P2MHz – wide-angle 7-crystal probe
Display method	3-digit by 7-segment
FHR measurement range	50-210 bpm
Ultrasound frequency	2MHz
Printer	Roll paper: 110mm 1cm/min
Dimensions of main unit	260x200x100 mm
Weight	2 kg
Accessories	B7P2MHz probe , printer Kyoline , roll of paper, fetal movement marker , belt, gel
Accessories on demand	Additional narrow probe BP2MHz – optimized for deep penetration (since 10 weeks) and headset
Features	ARC Feature – the best signal control Objective fetal heart rate calculations FHR and Fetal Movement record
Order information	UD-300SD-REC Doppler with 7-crystal probe and with record