Model FP3B Handheld Doppler





- The Gold Standard

 A classic, rugged design recognized for reliability and consistency
- **Practical**Easy to use configuration incorporating the Doppler and probe into one device
- Using a standard stethoscope allows discreet screening of fetal condition without alarming the patient
- Unique Narrow beam Doppler signal allows for increased sensitivity

Model FP3B Fetal Doppler

MEDASONICS®

Fetal Doppler Ultrasound Stethoscope®

ORDER INFORMATION

Description	Order Number	Frequency	Contents - Applications / Specifications
Model FP3B Fetal Doppler	101-0153-010	2.25 MHz	Includes: Doppler, stethoscope headset, gel, battery, soft carrying case. Applications: Detect fetal life early in pregnancy. Assess the rate and rhythm of the fetal heart.
FetalPulse Plus™ Fetal Doppler System	101-0257-010	2.25 MHz	Includes: Doppler, stethoscope headset, FetalCalc™ speaker/heart rate display, gel, batteries, hard carrying case. Applications: Detect fetal life early in pregnancy. Assess the rate and rhythm of the fetal heart.
Model FP3B Fetal Doppler & SA2 Pocket Speaker	101-0257-020	2.25 MHz	Includes: Doppler, stethoscope headset, SA2 Pocket Speaker, gel, batteries, soft carrying case. Applications: Detect fetal life early in pregnancy. Assess the rate and rhythm of the fetal heart.



FetalCalc™ SPECIFICATIONS

FetalCalc is a component of FetalPulse Plus. It is also available as an add-on

accessory (Order Number 101-0238-010) to the Model FP3B.

Outputs One 3.5 mm jack to connect to Doppler Controls Automatic ON/OFF, speaker disable switch

Power Source One standard 9V alkaline battery

Weight 6.5 oz. (178 gm)

Dimensions5.75 x 2.75 x 2 in (14.5 x 7 x 2.5 cm)ConstructionRugged ABS plastic case, solid state circuitry

Additional Accessories: Replacement cords, stethoscopes and repair kits are also available. Contact your Sales Representative for part numbers and pricing.

Model FP3B SPECIFICATIONS

Ultrasonic Frequency 2.25 MHz

Controls

Outputs Two 2.5 mm jacks to drive one or two headsets, one

headset and a speaker or recording device. Volume control knob and push button ON/OFF

Power Source One standard 9V alkaline battery

Weight 4.7 oz. (133 gm)

Dimensions 4.95 x 2.5 x 1.0 in (12.6 x 6.4 x 2.5 cm)

Construction Rugged ABS plastic case, integral transducers, solid

state circuitry

Service: CooperSurgical, Inc. maintains a full service facility which can promptly

repair products returned to the factory.

Warranty: MedaSonics Dopplers are covered by a 5-year warranty on parts; 1-year

warranty on labor. Call Customer Service for details.



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95 Corporate Drive, Trumbull, CT 06611 800-243-2974 • 203-601-5200 Fax: 800-262-0105 www.coopersurgical.com

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