

Imex FreeDop

Obstetric and Vascular Doppler



Doppler Freedom

- High quality speakers.
- Convenient on/off and volume controls on the probe. You're free to use your other hand to take a blood pressure, locate the fetus or comfort the patient.
- Cordless - move anywhere in the room with no restrictions.
- A unique array of multiple infrared transmissions provide a crystal clear, continuous Doppler sound as you move about.
- Easy-to-read, large digital display with autocorrelation.

Advanced Technology

The cordless FreeDop includes features usually available only on large systems, such as high-quality dual speakers and autocorrelation. Four FreeDop probe frequencies are available for superior flexibility. The very high-frequency infrared system produces Doppler sounds that are crystal clear and free of distortion.

FreeDop gives
you cordless
freedom of
movement

Vascular Applications

- Vessel detection and localization, aiding in catheter insertion, vessel patency and vessel identification.
- Blood pressures - excellent for low systolic pressure determination and quick ABI (ankle/brachial index) studies.
- Surgery - sheath the probe for surgery, place the base unit outside the surgical field, yet control everything from the probe. One-handed operation simplifies use.

Many areas of the hospital, including the vascular lab, radiology/ultrasound, post-op, anesthesiology, ER, ICU, PICU and CCU, use the FreeDop for vascular applications. The 5 MHz vascular probe is best for deeper vessels and the 8 MHz probe is best for superficial vessels.

Obstetric Applications

The FreeDop offers unmatched accuracy and reliability in fetal heartbeat detection. The 3 MHz probe is used early in pregnancy while the 2 MHz probe has a deeper signal penetration and is best used later in pregnancy or with larger patients.



System Configurations

FreeDop with	
2 MHz obstetric probe.....	FR20
3 MHz obstetric probe.....	FR30
5 MHz vascular probe.....	FR50
8 MHz vascular probe.....	FR80
2 & 3 MHz obstetric probes.....	FR23
2 MHz obstetric &	
5 MHz vascular probes.....	FR25
2 MHz obstetric &	
8 MHz vascular probes.....	FR28
3 MHz obstetric &	
5 MHz vascular probes.....	FR35
3 MHz obstetric &	
8 MHz vascular probes.....	FR38
5 & 8 MHz vascular probes.....	FR58
No probe.....	ZLF005NP

Accessories

Probes	
2 MHz obstetric probe.....	F200
3 MHz obstetric probe.....	F300
5 MHz vascular probe.....	F500
8 MHz vascular probe.....	F800
Charger with Stand	
110V.....	C643
220V.....	C630I
Batteries	
Main.....	C631
Probe.....	C632
Sheath	
Non-sterile.....	S100
Sterile.....	S300
Roll Stand with Basket.....	ST3
IV Pole/Roll Stand mount kit.....	V100

Versatile Recharging Stand

Place the FreeDop charging stand in the location most convenient for you. Attach it on a wall, place it on a counter top or mount it to an IV pole, then move about with the probe as needed. The base automatically charges when on the recharging stand and the probe recharges when in the base.

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