

3M™ Littmann® Master Cardiology™ Stethoscopes

Commonly Asked Questions

Question:

What is a tunable diaphragm, and where is the bell on the Master Cardiology™ stethoscope?

Answer:

A tunable diaphragm gives the user the option of listening to low- and high-frequency sounds, simply by adjusting the amount of pressure applied at the site of auscultation. It is not necessary to lift the chestpiece from the patient, index the stem of the chestpiece and reposition. Rather, use light contact with the chestpiece to hear low-frequency sounds (bell mode). Use firm pressure to hear high-frequency sounds (diaphragm mode).

Question:

What are the advantages of tunable technology?

Answer:

Convenience, and the fact that when listening to low-frequency sounds there is a slight increase in amplitude.

Question:

What are the advantages of the Master Cardiology™ Stethoscope over the other models? Why should I pay more?

Answer:

The Master Cardiology™ Stethoscope is considered the top-of-the-line model within the Littmann® product line. Much of it is hand-assembled. The design and materials used offer the best in sound quality, specifically in the low-frequency ranges. It also carries a 7-year warranty that guarantees no-charge repair service within that timeframe.

Question:

Why should I upgrade to the Master Cardiology™ Stethoscope?

Answer:

If you are not sure that you are hearing everything that you need to in your practice, this stethoscope offers the best in acoustic response.

Question:

The chestpiece is quite large. What do I do when auscultating small sites or patients?

Answer:

The Master Cardiology™ Stethoscope comes with a special procedures adaptor which snaps onto the chestpiece when you are unable to get good surface contact when auscultating. The sound intensity and quality will remain the same when using the adaptor.

Question:

I am worried about spending a lot on a stethoscope and then having it stolen. Can you guarantee against theft?

Answer:

3M™ Littmann® Stethoscopes do not guarantee against theft. In 1998, we began to serialize most models of stethoscopes. The engraved number on the chestpiece enables the owner to identify a specific stethoscope as the one they purchased. 3M™ Littmann® Stethoscopes do not keep records on this. It is up to the individual to record the serial number in their own records. Littmann® also offers a snap-on identification tag that needs to be cut off for removal.



Health Care

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For More Information

Contact your 3M Health Care Sales Representative, or call the 3M Health Care Customer Helpline at **1-800-228-3957**. These products can be ordered from your local distributor. Outside the United States, contact the local 3M subsidiary.