



Fetal Direct ECG monitoring made easy

Fetal Direct ECG solution

A fetal monitoring solution designed around you

Now there's an innovative way to improve the quality of care you deliver to mothers and their babies during labor. The new Philips fetal spiral electrodes are simple to use. Plus, our uniquely designed DECG reusable legplate adapter cable makes cleaning easier than ever.

Every part of the system—the fetal spiral electrode, reusable legplate adapter cable, and disposable attachment electrode—has been designed around the way you work.

Safer and easier to use

Our new fetal monitoring solution meets the highest standard of safety.

A new handle features a protection tab that keeps the spiral tip inside the tube during insertion. As a result, it's unlikely that you will accidentally puncture the mother's birth canal, the fetus, or your finger tips. The protection tab also serves as a visual reference point to indicate how far the spiral has turned when attaching the electrode.

In addition, a simple connector plugs securely into the legplate adapter cable to deliver accurate, reliable heart rate readings.



Single spiral electrode

Handle —
Protection tab —



Double spiral electrode

Handle —
Protection tab —



PHILIPS

Easy to clean

A new and improved legplate adapter cable is a one-piece, seamless design. The electronics are completely sealed, so you can safely immerse it in cleaning and disinfection fluids. The attachment electrode connection socket is also sealed, so body fluids are less likely to enter during monitoring. Finally, a convenient flushing port makes it easy to clean the inside of the connector if needed. The new Philips system is truly a great solution.

A versatile performer

Philips new fetal monitoring system has been tested and validated to deliver accurate signals and optimal performance with all Philips and legacy Hewlett-Packard and Agilent Technologies fetal monitors. Plus, we offer legplate adapter cables to fit the most popular fetal monitors made by GE Corometrics and Spacelabs.

It's all part of Philips' commitment to bringing you the most advanced technology built to the highest standards of quality.



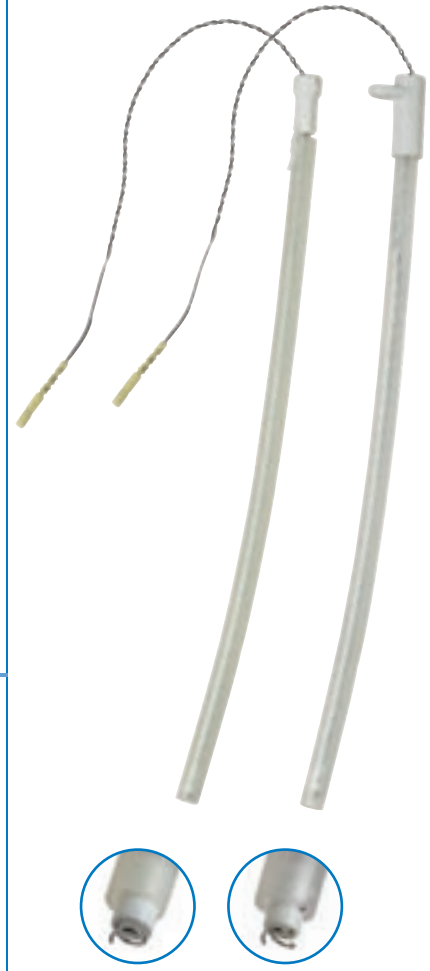









Fast, easy cleaning

A convenient flushing port allows you to easily wash out the inner chamber.



Component setup

These monitors	connect to	with either of these spiral electrodes	
Philips and legacy Hewlett-Packard/ Agilent monitors	 <p>DECG transducer M1357A* 15240A*</p> <p>DECG adapter M1347A</p>	<p>DECG reusable legplate adapter cable 9898 031 37651</p> <p>Attachment electrode 9898 031 39771</p> 	<p>Fetal spiral electrode 9898 031 37631</p> <p>OR</p> <p>Fetal double-spiral electrode** 9898 031 37641</p> 
	<p>Patient module M1364A</p> 		
	<p>Avalon patient module M2738A</p> 		
	<p>Cordless ECG transducer M2727A</p> 		
	<p>Toco+ transducer M2735A</p> 		
<p>GE Corometrics 1xx series monitors and GE series 120 and 250 monitors (using a GE Corometric Y-adapter cable 1442AAO or socket adapter 1422BAO)</p>	<p>DECG reusable legplate adapter cable (round connector) 9898 031 37791</p> 		
<p>GE Corometrics</p> <ul style="list-style-type: none"> • 120 • 126 • 128 • 129 	<p>DECG reusable legplate adapter cable (rectangle connector) 9898 031 37801</p> 		
<p>Spacelabs</p> <ul style="list-style-type: none"> • IM77*** 	<p>DECG reusable legplate adapter cable 9898 031 37811</p> 		

*Note: M1357A and 15240A are no longer available. The transducers have been replaced by the patient module M1364A which does not require an adapter.

**Note: Available in Europe only

***Other models of Spacelabs may require an additional adapter cable.

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