

# Designed for obstetricians and midwives... ...by obstetricians and midwives...

# ...to suit every monitoring need.

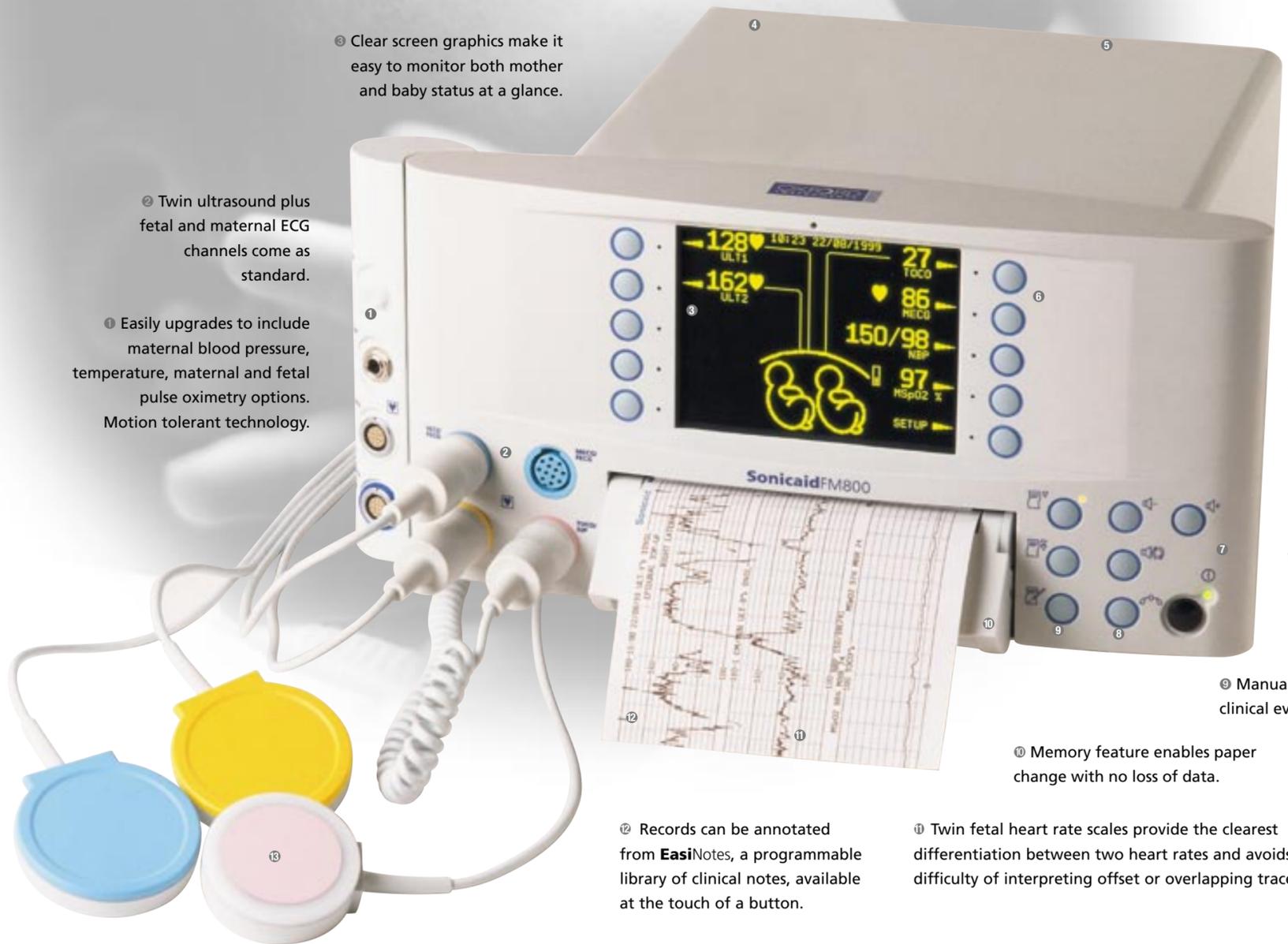
④ Unobtrusive design of the smallest monitor in its class, improves the birthing environment.

⑤ Can be connected to major obstetrics management systems, including **SonicaidAxis** - the central review and archiving system of choice for 1-18 bed applications.

③ Clear screen graphics make it easy to monitor both mother and baby status at a glance.

② Twin ultrasound plus fetal and maternal ECG channels come as standard.

① Easily upgrades to include maternal blood pressure, temperature, maternal and fetal pulse oximetry options. Motion tolerant technology.



⑥ One-touch operation gives instant access to alarms and critical settings.

⑦ Standard operation without having to access complex menus, gives you more time to spend at the bedside.

⑧ Toco zero at the touch of a button.

⑨ Manual and automatic clinical event marker functions.

⑩ Memory feature enables paper change with no loss of data.

⑫ Records can be annotated from **EasiNotes**, a programmable library of clinical notes, available at the touch of a button.

⑪ Twin fetal heart rate scales provide the clearest differentiation between two heart rates and avoids the difficulty of interpreting offset or overlapping traces.

⑬ Colour coded for easy recognition. Optional Rimkus telemetry unit allows the mother greater freedom.

The **SonicaidFM800** range of monitors is designed to provide flexible solutions for your intrapartum monitoring needs today and in the future. A choice of models allows you to select the facilities you require, from standard intrapartum fetal monitoring capabilities to high-risk fetal or maternal care, and because the range is modular, each monitor can be upgraded as and when your needs change.



### Intrapartum Fetal Monitoring

To help you with the management and care of all pregnancies, you need comprehensive and adaptable fetal monitoring facilities. The **SonicaidFM820** offers twin ultrasound and ECG channels, allowing fully flexible external monitoring of mother and fetus. In addition, the **SonicaidFM820** provides external and internal uterine activity monitoring, and maternally sensed fetal movements as standard.



### Maternal Vital Signs Monitoring

For close monitoring of the mother as well as the fetus, the **SonicaidFM830** is a fully integrated system which allows the simultaneous monitoring of maternal ECG, pulse oximetry, blood pressure and temperature without the need for additional standalone devices.



### Advanced Fetal Surveillance

Fetal pulse oximetry\* is a new surveillance technique which provides direct measurement of fetal oxygen saturation during labour and delivery. The **SonicaidFM840** integrates Nellcor™ technology to provide the clinician with this additional parameter for assessing the fetal condition.



### Complete Intrapartum Solution

The **SonicaidFM850** is the complete solution for high-risk intrapartum cases combining intrapartum fetal monitoring, maternal vital signs and fetal pulse oximetry\* facilities.

\* Fetal pulse oximetry is not currently available in the USA.



With...

### **Sonicaid8002** and **SonicaidTrend**

Each monitor can be equipped with **Sonicaid8002** or **SonicaidTrend** options, onboard. These unique analysis packages ensure a consistent approach to reading FHR patterns by all staff, and provide reassurance in reading difficult and rare FHR traces.



### **SonicaidLactate Pro**

A true leap forward in fetal and cord blood testing. Lactate Pro provides rapid, bedside decision-making support from a tiny 5µl drop of blood in suspected cases of fetal acidosis.