



Incubator provides improved humidity management

Drawing on years of experience with Air-Shields, Dräger Medical has introduced the Isolette® 8000 incubator with key features including:

New humidity system – removable water reservoir with integrated evaporator for improved humidity performance, user operation and cleaning and disinfection. With a larger fill capacity and an easier water fill process, the reservoir material is clear so it is now easy to see if it needs refilling without disturbing the baby.

Condensation management system – integrated passive condensation management system allows for easy collection and disposal of condensate, ensuring that none will be re-evaporated and reused within the incubator, providing improved hygiene.

New trolley design – variable height trolley with compact design limits vibration when raising the incubator.

Supplied with the Softbed® mattress as standard, and compatible with the current range of accessories, developmental care positioning aids and incubator covers.

Contact Draeger on 01442 213542 or med-marketing.uk@draeger.com

High flow oxygen therapy from Inspiration Healthcare

The high flow oxygen therapy system from Inspiration Healthcare provides optimal heating and humidification of respiratory gases. Delivering humidification through nasal cannula, the system is ideal for use in the NICU and paediatric intensive care. It is able to supply a flow of between 0.5-8 Lpm of 100% relative humidity.

The system offers excellent performance and flexibility when compared with existing methods of oxygen therapy. Clinicians have the ability to control the gas conditioning parameters and offer individual patient care. Mobilisation of secretions reduces the damage to mucosal tissues.

Lightweight disposable chambers and patient circuits can be used for up to thirty days providing a simple and safe solution to humidification. The system is easy to set up and the externally heated patient circuit eliminates rain out.

Contact Inspiration Healthcare Ltd, info@inspiration-healthcare.co.uk or 01455 840 555



A new concept in pain management

Inspiration Healthcare Ltd has introduced the Stress Detector™, a pain device from Med-Storm Innovations that monitors an infant's response to painful stimuli through skin conductance. It directly measures the sympathetic nerve activity providing immediate and accurate results.

Stress Detector moves beyond conventional pain monitoring techniques, giving the clinician the opportunity to individualise an infant's pain relief and achieve desired outcomes. It can be used on all infants from 25 weeks' gestation.

Easy to set up, the measurement electrodes are applied to the foot or hand to begin recording with results viewed on a touch screen monitor, with the option to



add event markers to patient files. Intuitive software allows patient data to be viewed on a computer, while patient files can be exported to Excel for review and archiving.

Contact Inspiration Healthcare Ltd, info@inspiration-healthcare.co.uk or 01455 840 555

BPA-free bottle added to range from Philips AVENT

Philips AVENT has introduced a BPA-free baby feeding bottle to its award winning range, offering greater choice from a brand renowned for quality.

The bottle will be clearly labelled as BPA-free and is easily distinguishable from AVENT's other bottles by its natural honey-coloured tint. It is made from polyether sulphone making it highly durable. Like all Philips AVENT bottles, the BPA-free bottle is easy to clean and features the AVENT teat, clinically proven

to help reduce colic.

Philips AVENT's existing range of BPA-free products includes the VIA Feeding System and Magic range (cups and Sportster) which have never contained BPA. As with every Philips AVENT product, any of these can be used interchangeably with the range of breast



pumps and teats for feeding.

Philips AVENT products meet or exceed the standards set by the FDA, EFSA and acknowledged authorities around the world.

Philips AVENT's BPA-free bottle is available from Boots, Mothercare, John Lewis, Toys R Us and Amazon.

For more information visit www.philips.co.uk/avent