

Tory™ S2210



Gaumard®
Simulators for Health Care Education

The Tory™ S2210 is a beautifully proportioned, full-term baby with realistic size and weight and a soft and supple skin that covers its entire body. An endoskeleton provides human-like joint articulation. The newborn's features and lifelike appearance allow for a more realistic newborn assessment.



Smooth full body skin with seamless joints



Palpable fontanelles



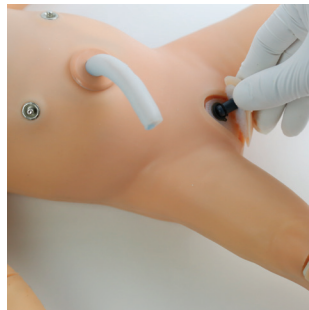
Human-like range of motion on legs, arms, and waist



Bilateral IV arms and pulses



ECG monitoring using real electrodes



Urinary catheterization with interchangeable genitalia



Intraosseous access



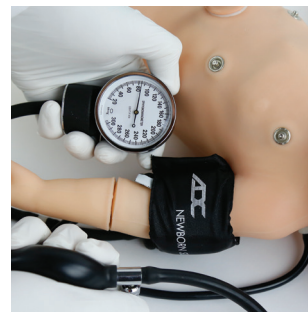
Left IV leg



Heart and lungs sounds



Ventilations / Compressions



Bilateral blood pressure arms



Seizures / Movement



Tory™ S2210

A neonate at 40 weeks gestational age

Easy to use

Tether-less with wireless communication

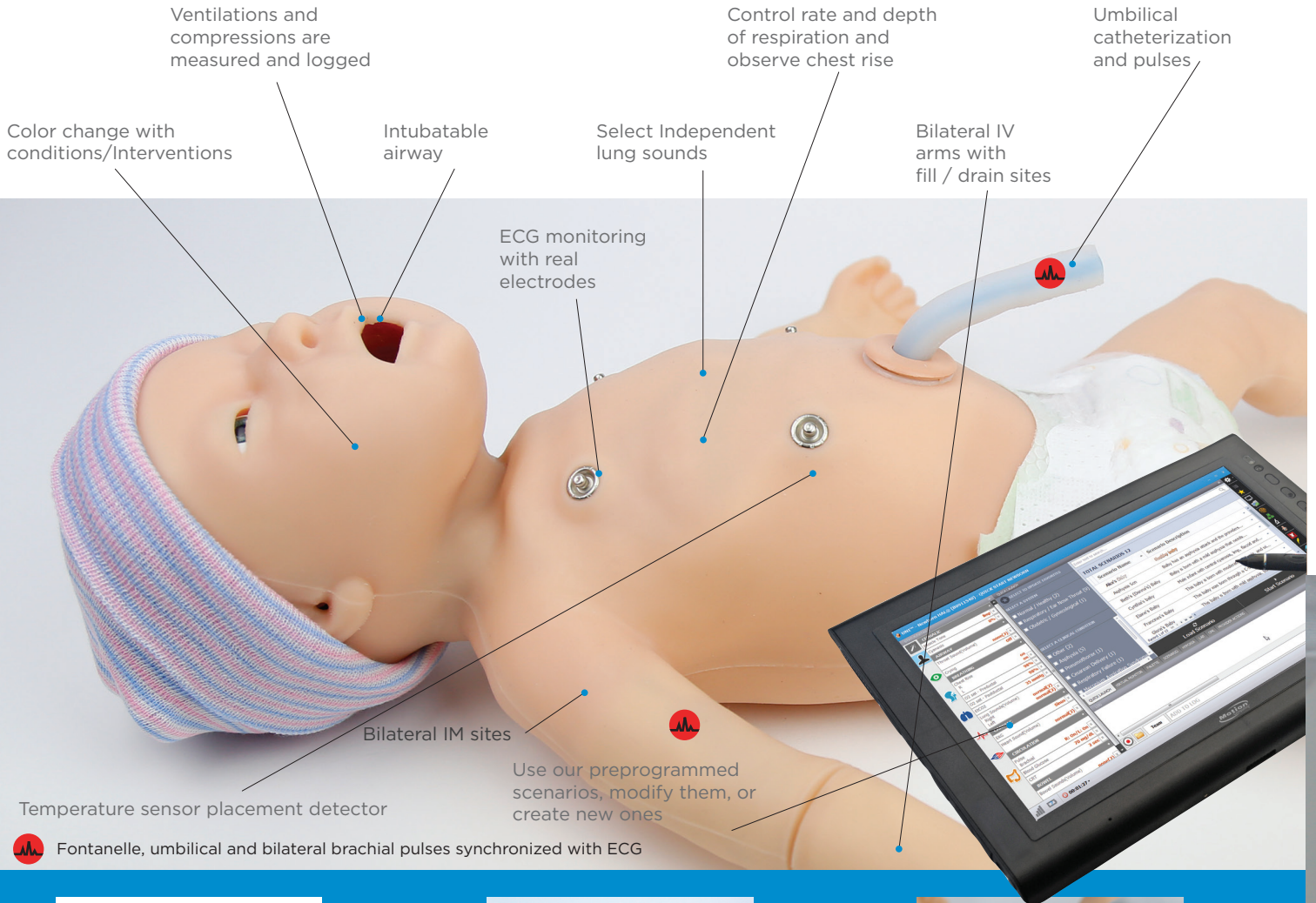
Fully responsive even while being carried

Modeling and trending

Comprehensive performance feedback

Call 305-971-3790

www.gaumard.com



Tetherless

Control Newborn at distances up to 300 feet while he smoothly transitions between physiologic states in response to commands from a wireless tablet PC.



Cyanosis

Color and vital signs respond to hypoxic events and interventions.



Realistic Umbilicus

Tory's umbilicus can be catheterized and even has a pulse synchronized with programmed heart rate.

Active Newborn Tory™

- High fidelity full term baby with realistic size and weight
- Anatomical landmarks include palpable fontanelles and sutures
- Smooth full body skin with seamless joints
- Full body endoskeleton provides postural support, range of motion and resistance
- Seizure / convulsions / arm motion
- Realistic rotation of the shoulder and hip joints with human-like range of motion allows practice of newborn assessment techniques
- Continuous Intraosseous infusion and injection system with realistic tibia bones.
- Multiple heart sound types and programmable heart rate
- Multiple respiratory sounds and programmable respiratory rates
- Crying with adjustable volume levels
- Central cyanosis with programmable intensity levels
- Programmable conditions for APGAR assessment
- Internal rechargeable battery with fast charging adapter
- Measure blood pressure by palpation or auscultation
- ECG snaps allow the application of real electrodes to view ECGs with physiologic variations, allowing the user to track cardiac rhythms with their own equipment just like with a human patient.



Tory™ S2210

Newborn Tory™ allows you to take advanced simulation where you need to go and that can be at an accident scene, in an ER, in a Labor and Delivery room, or in a NICU. “Care in motion” also provides the opportunity for you to measure how well patient “hand-offs” take place. What is done well and what needs to be improved?

Realistic

Realistic size and weight, tetherless connectivity, chest rise, cyanosis, crying sounds and a variety of other features make for highly realistic scenarios

Mobile

No external compressors, no linking boxes, no cords; just Newborn Tory™ and a Tablet PC wirelessly connected for up to 300 feet

Complete Solution

From our standard one year warranty and 20 pre installed scenarios, to multiple service, training, and warranty offerings, we cover all of your simulation needs

Affordable

Gaumard dedicates its talents to providing simulators at affordable prices. This principle remains as true today as it was over 50 years ago

Intuitive Software

Our intuitive and powerful user interface defines... Simulation Made Easy™

Debriefing

Evaluate interventions and insert notes on a real-time performance log

Reliable

Standard one year warranty and over 50 years of experience building high quality patient simulators

Proven Technology

Features like “ECG monitoring with real electrodes” and “Cyanosis” make Newborn Tory™ the most realistic neonatal patient simulator in the market

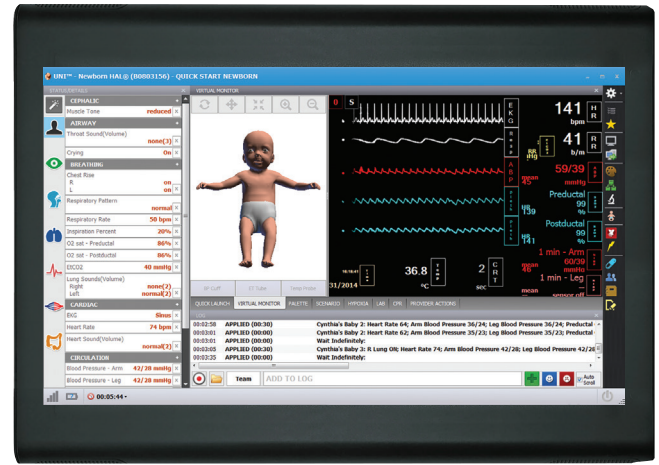


TabletPC

Includes a 12 inch touchscreen tablet PC with stylus control, “bump” case and scenarios

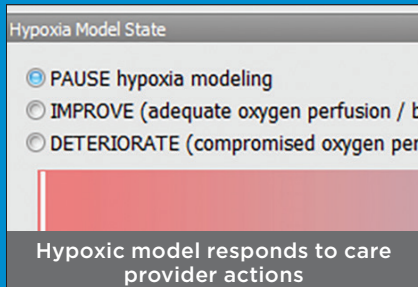
UNI® Features

- Basic view provides windows for the 3D model of the simulator, a completely configurable vital signs monitor and an activities log.
- 3D image can be rotated or enlarged; the skin removed and physiologic parameters accessed to change any elements of a powerful physiologic engine.
- Physiologic parameter groups include airway, breathing, cardiac, cephalic and circulation. Move each about the status panel.
- Expand windows to include status, palettes, scenario, branching scenario, actions, log, monitors, and CPR recorder.
- Specify only frequently used parameters or be as detailed as you wish.

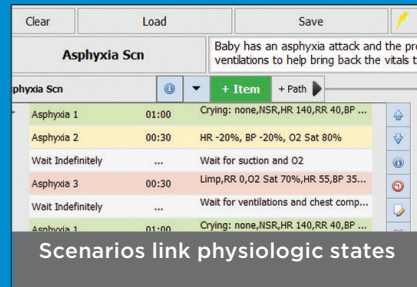


UNI® Software Our intuitive and powerful software offers ease of use and the flexibility required by the most demanding users.

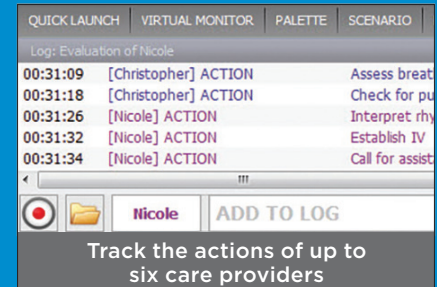
- Record Functions



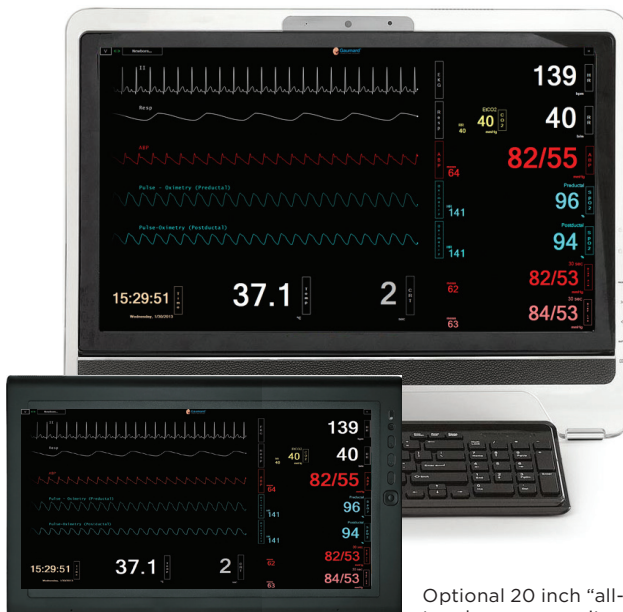
Hypoxic model responds to care provider actions



Scenarios link physiologic states



Track the actions of up to six care providers



Optional 12" Touch Screen Tablet to display vital signs

Optional 20 inch "all-in-one" touchscreen monitor to display vital signs

Vital Signs Monitor

- Optional 20 inch "all-in-one" touchscreen virtual monitor or 12" Touch Screen Tablet to display vital signs.
- Customize each trace independently; users can set alarms, and time scales.
- Display up to 12 numeric values including HR, ABP, CVP, PAWP, NIRP, CCO, SpO2, SvO2, RR, EtCO2, temperature, and time.
- Select up to 12 dynamic waveforms including ECG Lead I, II, III, aVR, aVL, aVF, V1, V2, V3, V4, V5, V6, AVP, CVP, PAWP, pulse, CCO, SvO2, respiration, capnography.
- Share images such as x-rays, CT scans, lab results, or even multimedia presentations as the scenario progresses

Gaumard®



© 2015 Gaumard Scientific Company
All Rights Reserved

MADE IN THE U.S.A.



Distributed by Abacus ALS

Free Call: 1800 222 287 (AUS) 0800 222 170 (NZ) | Email: info@abacus-als.com | Web: www.abacus-als.com