



Ethox International Inc, (Buffalo, NY) announces the release of its patented P3 line of pneumatic patient positioners. This unique line of surgical patient positioners introduces a patented displacement technology to the patient positioning marketplace. The pneumatic devices, the Shoulder-Float™, Pelvic-Tilt™ and Delgado Inflatable Post™ allow for easy insertion and rapid placement of the positioning device with even the most challenging size of patients. The Shoulder-Float™ provides even weight distribution while helping to prevent capillary ischemia in the epidermal layer of the skin and axillary nerve damage near the shoulder while in a lateral decubitus position. The Pelvic-Tilt™ promotes blood flow to the fetus in delivery procedures by reducing potential compression of the vena cava and/or aorta by rotation of the mother at the Pelvis. The Pelvic-Tilt is also used for hip and knee surgery. The Delgado Inflatable Post™ is a fully adjustable cushion that slides over the positioning post during surgical procedures. The optimum positioning provided by the P3 devices allows even the smallest person in the OR to correctly position the patient in the least amount of time with no risk of back or shoulder injury. The devices are small and compact when deflated and take up much less space than traditional gel or foam positioning devices in the OR suite. For more information contact 1-800-521-1022 or visit www.ethoxint.com.