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SEM- Scientific Educative Methods in Science, Engineering & Medicine

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Childbirth Demonstration Pelvis Model

Item No. MG15197 Weight 9.9 lbs

Make: Nasco Healthcare, USA

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SKU:

Categories: Genital and Pelvis Models

Product Description

With this model the birth canal and the passage of the fetal head through the female pelvis during labor can be clearly demonstrated. The pelvic skeleton consists of flexible hip bones with movably mounted symphysis sacrum with coccyx flexible and 2 lumbar vertebrae. The fetal skull is mounted with a flexible spiral rod at the base and can be moved freely. Comes with an interactive 3D anatomical model with augmented reality it is a great tool to encourage learning and support. This platform allows students to engage in comparative analysis of anatomical models as they compare and contrast the structure of individual organs. This initiative also provides a platform for continuing education providing opportunities for all students to increase their knowledge of anatomy physiology and pathophysiology. One-Year Warranty Ship Weight (LBs): 9.9 lbs. Dimensions. (Inches): 16.14 x 10.63 x 12.99





