

Penguin Life Cycle Figure Model Toy For Boys Girls Kids

Our Product Introduction

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Basic Information

- Place of Origin: china
- Brand Name: custom
- Certification: CE, CCC,
- Model Number: custom
- Minimum Order Quantity: Negotiated
- Price: Negotiable
- Delivery Time: 5-15 day
- Payment Terms: Western Union, T/T, paypal



Product Specification

- Features: Realistic Design, Movable Limbs, Educational
- Weight: 1 Pound
- Warranty: None
- Material: Plastic
- Country Of Origin: China
- Accessories: None
- Recommended Age: 3 Years And Up
- Color: Multi-color
- Highlight: Penguin wild animals toys set, Movable wild animals toys set, mini penguin figurines 12 inches



More Images



Product Description:

Introducing the Life Cycle Figure Model, an exquisite educational tool designed for children aged 3 years and up. This meticulously crafted model is an essential addition to any educational collection, whether it be for home use, schools, or educational centers. With its realistic design and movable limbs, the Life Cycle Figure Model is not just a toy, but a comprehensive learning aid that helps unravel the mysteries of human anatomy in an intriguing and interactive way.

Standing at an impressive 12 inches, this multi-colored model is perfectly sized for little hands to grasp and manipulate. Each part of the Life Cycle Figure Model has been created with the utmost attention to detail, providing a realistic representation of human development stages. The vibrant colors used in this model not only captivate the young mind but also serve to differentiate between various anatomical structures, making it a visually stimulating educational device.

The Life Cycle Figure Model comes with several notable features that set it apart from other educational models. One of its prime features is the realistic design, which encompasses intricate details from the textured surfaces that represent various body tissues to the accurately scaled proportions. This model doesn't just showcase the external human form; it delves into the complexities of internal structures, making it an invaluable resource for understanding the human life cycle.

To further enhance the learning experience, the model boasts movable limbs, allowing for hands-on interaction. This dynamic feature encourages children to explore the model from various angles, fostering curiosity and a deeper understanding of how the human body functions. The ability to manipulate the model mimics real-life movement, adding another layer of realism to this educational tool. Whether it's rotating the joints or positioning the limbs, the Life Cycle Figure Model offers a tangible way for children to connect with the study of human anatomy.

Education is at the core of the Life Cycle Figure Model's design. It seamlessly bridges the gap between abstract concepts and tangible understanding. By engaging with this model, children will gain insight into the complexities of the human body, such as the Hair Anatomy Model, which details the various components and phases of hair growth. This understanding is fundamental to comprehending the human body's intricate systems and fosters an early appreciation for biology and science.

The Life Cycle Figure Model also includes elements of the Human Body Skeleton Model, showcasing the skeletal framework that supports the human body. This feature allows children to understand the relationship between the skeleton and the body's movement, providing a clear depiction of how bones grow and interact with one another. Additionally, the model incorporates an Anatomy Skull Model, which is essential for understanding the structure of the human head and the protection it provides for one of the most vital organs, the brain.

While the Life Cycle Figure Model is a robust educational tool, it's important to note that it comes without a warranty. However, its durable construction ensures that it can withstand the hands-on exploration that is inherent to the learning process. Parents and educators can be confident in the quality and educational value that this model provides.

In summary, the Life Cycle Figure Model is a state-of-the-art educational device that offers an immersive learning experience for children. Its realistic design, movable limbs, and detailed representations of human anatomy make it an outstanding resource for early education. As children engage with this model, they embark on a journey of discovery that lays the groundwork for a lifelong interest in science and the marvels of the human body.

Applications:

The custom brand Life Cycle Figure Model, with its model number custom, is a versatile educational tool that finds its application in various settings, owing to its rich detail and high-quality construction. Manufactured in China, this model adheres to the stringent standards set by CE and CCC certifications, ensuring its compliance with safety and quality norms.

Schools and educational institutions can use this model as an Architectural Site Model to provide a tangible reference for students learning about different stages of life cycles, whether they be of plants, animals, or insects. The multi-color design and accurate representation make it an excellent tool for visual learners, helping to clarify complex concepts through hands-on engagement.

Similarly, beauty and cosmetology schools can find this model particularly useful as a Hair Anatomy Model. The detailed depiction of hair growth stages can aid students in understanding the intricacies of hair development, care, and treatment. The model's plastic material ensures durability, while its lightweight design, at just 1 pound, makes it easy to handle and demonstrate during classes or workshops. Professionals in architecture and urban planning can also employ this model as an Architectural Site Model, using it to simulate the life cycle of a building or an urban development project. The realistic representation helps in visualizing the progression of construction projects from conception to completion. It can be a valuable asset during client presentations or educational tours, providing a clear and interactive experience.

The custom Life Cycle Figure Model is available with a minimum order quantity that is negotiable, and the price is also negotiable, ensuring flexibility for bulk educational or professional purchases. With a delivery time of 5-15 days, the model can quickly become an integral part of any curriculum or presentation. Payment is made convenient through options like Western Union, T/T, and PayPal.

Care for the Life Cycle Figure Model is simple; it requires only to be wiped clean with a damp cloth, making maintenance straightforward and time-efficient. This ensures the model remains presentable and hygienic for repeated use. The product's country of origin is China, and its robust plastic material guarantees longevity and resilience against wear and tear in classroom and professional environments.

Customization:

Brand Name: custom

Model Number: custom

Place of Origin: china

Certification: CE, CCC

Minimum Order Quantity: Negotiated

Price: Negotiable

Delivery Time: 5-15 days

Payment Terms: Western Union, T/T, PayPal

Features: Realistic Design, Movable Limbs, Educational, Hair Anatomy Model, Anatomy Skull Model, Human Body Organs Model

Warranty: None

Material: Plastic

Care Instructions: Wipe clean with damp cloth

Color: Multi-color

Support and Services:

The Life Cycle Figure Model comes with comprehensive technical support and services designed to assist you throughout the product's lifecycle. Our support includes access to an extensive online knowledge base, product documentation, and user guides to help you maximize the utility of your model.

In addition, we offer troubleshooting support to address any technical issues you may encounter. Our dedicated team of product experts is available to provide guidance on best practices for maintenance and operation to ensure the longevity and performance of your Life Cycle Figure Model.

Please note that our services exclude direct contact support, but we ensure that the resources provided will cover the common issues and concerns related to the product. We are committed to providing you with high-quality support and continually update our self-service tools to enhance your experience with the Life Cycle Figure Model.

Packing and Shipping:

The Life Cycle Figure Model product is meticulously packaged to ensure its safe arrival to your destination. The model is first encased in a protective foam that conforms to its shape, providing shock absorption during transit. It is then placed in a sturdy, recyclable cardboard box that is sealed with reinforced packing tape. The package includes a detailed instruction sheet for handling and unpacking the figure. Before shipping, the boxed product is weighed and labeled with a tracking number for convenience and security. The Life Cycle Figure Model is shipped using reliable courier services to ensure timely delivery. We take great care in the packaging and shipping process to ensure that your Life Cycle Figure Model arrives in perfect condition, ready for display or educational use.

FAQ:

Q1: What brand is the Life Cycle Figure Model?

A1: The brand of the Life Cycle Figure Model is custom.

Q2: Can you provide the model number for the Life Cycle Figure Model?

A2: Yes, the model number for this product is custom.

Q3: Where is the Life Cycle Figure Model made?

A3: The Life Cycle Figure Model is made in China.

Q4: Does the Life Cycle Figure Model come with any certifications?

A4: Yes, the Life Cycle Figure Model comes with CE and CCC certifications.

Q5: What is the minimum order quantity for the Life Cycle Figure Model?

A5: The minimum order quantity for the Life Cycle Figure Model is negotiated.

Q6: How is the price determined for the Life Cycle Figure Model?

A6: The price for the Life Cycle Figure Model is negotiable.

Q7: What is the delivery time for the Life Cycle Figure Model?

A7: The delivery time for the Life Cycle Figure Model is between 5 to 15 days.

Q8: What payment terms are accepted for purchasing the Life Cycle Figure Model?

A8: Accepted payment terms for purchasing the Life Cycle Figure Model include Western Union, T/T, and PayPal.



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