Thank you for purchasing the KOKEN Baby.
Please read this instruction manual carefully to ensure correct use of the product, and store it in a safe place for easy access.
Handling and Safety Precautions

These precautions should be strictly observed in order to ensure safe, long-term use of the product.

Precautions when using the product
1. The KOKEN Baby is made of a special silicone rubber, in order to reproduce the same feel as touching a real baby. It should be handled with the same gentle touch that you would use when handling a real baby.
2. Pushing or pulling the model with excessive force will permanently damage it. The use of sharp instruments, nails, etc. could damage the model.
3. If the surface feels oily, apply baby powder or a similar substance.
4. Never use oil-based inks, paints or other substances on the model.
5. To clean the skin, use a neutral solvent, and apply powder after drying it.
   NOTE: Do not use thinners, benzene or similar solvents.

Storing the KOKEN Baby
1. Apply powder over the entire surface of the KOKEN Baby, and store it in the bag provided as an accessory.
2. Make sure the KOKEN Baby is positioned in the correct orientation for storage. Storing it in the opposite orientation could deform the model.
3. Store the KOKEN Baby in a location away from direct sunlight or ultraviolet rays.

1. The contents of this instruction manual are subject to change without notice.
2. This instruction manual may not be reproduced in part or in its entirety without permission.
3. Please contact the manufacturer in the event that any errors or omissions are found in the contents of this instruction manual.
4. This product should be used only as described in this instruction manual. In particular, the product should not be used in any way that contravenes the precautions noted in the instruction manual.
Table of Contents

1. Outline and Features
2. Practical Training
3. Components
4. Specifications
1. Outline and Features

Outline:
The KOKEN Baby is the optimum baby model for training and guidance involving newborns. It is made of silicone rubber, and has a seamless construction, giving it a feel extremely close to that of a real baby. It can be used to practice bathing, full-body monitoring and measurement, changing diapers, suction, umbilical care, rectal temperature measurement, and simple physical exercises for infants. The baby girl has breastfeeding and urination functions.

Features:
1. A special silicone rubber is used for the model, providing an appearance and feel very close to those of a real baby. Various types of training can be conducted under conditions that closely simulate actual infant care, and that will provide users with an ample understanding of infants and their care.
2. The model has a seamless construction, eliminating concerns about water seeping inside when practicing bathing and other procedures involving water.
3. The model has an anterior fontanel, a posterior fontanel, sagittal sutures, and coronal sutures.
4. The neck is loose and malleable, not fixed.
5. The auricles of the ears are flexible.
6. There is a cavity measuring 5 cm from the nasal cavity to the throat, and another measuring 15 cm from the oral cavity to the stomach.
7. The backbone can be located.
8. The arms and legs can be freely flexed and extended.
9. The umbilical cord can be freely detached.
10. There is a cavity measuring 3 cm for the anus.
11. The model can be immersed in hot water repeatedly with no deformation of the material.
12. There are testicles inside the scrotum (baby boy only).
13. The physique is extremely realistic, enabling detailed monitoring of a baby immediately after birth.
14. The clavicle and sternum can be inserted to check for clavicle fractures.
15. The mouth is shaped so that it can be closed over a nipple (baby girl only).
2. Practical Training

1. Breastfeeding (baby girl only)
2. Urination and handling of urine collection pack (baby girl only)
3. Bathing (securing of the neck, auricles of the ears, and the arms and legs)
4. Full-body monitoring and measurement
5. Simple physical exercises for infants
6. Diapering
7. Insertion of a rectal thermometer
8. Enemas
9. Care of the umbilical cord, and monitoring and care of the umbilicus after the cord has detached
10. Insertion of a suction tube

3. Components

<table>
<thead>
<tr>
<th>Part name</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Main body (baby)</td>
<td>1</td>
</tr>
<tr>
<td>Umbilical cord</td>
<td>1</td>
</tr>
<tr>
<td>Storage bag</td>
<td>1</td>
</tr>
<tr>
<td>Instruction manual (this document)</td>
<td>1</td>
</tr>
</tbody>
</table>

4. Specifications *(common to both baby boy and girl)*

<table>
<thead>
<tr>
<th>Height</th>
<th>Head circumference</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>Approx. 48 cm</td>
<td>Approx. 34 cm</td>
<td>Approx. 3,000 g</td>
</tr>
</tbody>
</table>