

Rust-resistant Obstetrical Forceps For Smooth And Precise Vaginal Delivery Assistance

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Chuangpu
- Model Number: HL-Q10B
- Minimum Order Quantity: 1 PCS
- Price: Negotiable
- Packaging Details: Carton
- Delivery Time: 7-10 working days
- Payment Terms: T/T, Western Union,
- Supply Ability: 500PCS /Month



Product Specification

- Type: Surgical Instrument
- Durability: Rust-resistant
- Usage: Obstetric Forceps Are Medical Devices Used To Assist Vaginal Delivery, Typically When A Woman Encounters Difficulties During Natural Childbirth
- Design: The Forceps For Assisted Delivery Consist Of Two Blades, And The Space Formed Between Them Is Similar In Size To The Fetal Head
- Length: 44CM
- Material: Stainless Steel
- Safety Features: Smooth Edges To Prevent Injury
- Compatibility: Suitable For Use With Various Delivery Techniques



More Images



Product Description

Corporate HQ: [CHUANGPU ANIMAL HUSBANDRY TECHNOLOGY\(SUZHOU\) CO.,LTD](#)

Export Dept: [HAILIAN PACKAGING EQUIPMENT CO., LTD](#)

Branch: [Sichuan Gene Haven Animal Husbandry Technology Co.Ltd](#)

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Product Description:

The Obstetric Forceps product is an essential tool in the field of midwifery and obstetrics, designed to assist in the safe delivery of babies during childbirth. Known also as Midwifery Forceps or Obstetrical Forceps, this particular instrument boasts a combination of durability, functional design, and high-quality material composition.

Durability is a key feature of this Obstetric Forceps, as it is crafted from rust-resistant stainless steel. This ensures that the forceps maintain their integrity and functionality even after repeated use, making them a reliable tool for obstetric procedures.

The design of the forceps for assisted delivery consists of two blades that are carefully engineered to provide a secure grip on the baby's head during extraction. The space formed between these blades is similar in size to the fetal head, ensuring a secure and efficient grip for a smooth delivery process.

Constructed from high-grade stainless steel, these Obstetric Forceps offer a superior level of durability and hygiene. The material is not only rust-resistant but also easy to clean and sterilize, making it suitable for use in clinical settings where cleanliness and sterility are paramount.

Compatibility is another notable attribute of the Obstetric Forceps, as they are suitable for use with various delivery techniques. Whether the healthcare provider opts for a forceps-assisted delivery or requires additional assistance during a complicated childbirth, these forceps offer versatility and reliability in different scenarios.

With a length of 44cm, these Midwifery Forceps provide the necessary reach and precision required for successful obstetric procedures. The length of the forceps allows healthcare providers to access the birth canal effectively and maneuver the instrument with precision during delivery.

Features:

Product Name: Obstetric Forceps

Safety Features: Smooth Edges To Prevent Injury

Weight: 0.65KG

Compatibility: Suitable For Use With Various Delivery Techniques

Type: Surgical Instrument

Length: 44CM

Technical Parameters:

Compatibility	Suitable For Use With Various Delivery Techniques
Length	44CM
Usage	Obstetric Forceps Are Medical Devices Used To Assist Vaginal Delivery, Typically When A Woman Encounters Difficulties During Natural Childbirth
Type	Surgical Instrument
Material	Stainless Steel
Weight	0.65KG
Design	The Forceps For Assisted Delivery Consist Of Two Blades, And The Space Formed Between Them Is Similar In Size To The Fetal Head
Safety Features	Smooth Edges To Prevent Injury
Durability	Rust-resistant

Applications:

Obstetric Forceps by Chuangpu, model number HL-Q10B, are essential obstetric tools designed to assist in vaginal delivery scenarios,...

especially during challenging natural childbirth situations. Made from high-quality stainless steel originating from China, these forceps have a weight of 0.65KG and a length of 44CM, providing durability and reliability in obstetric procedures. The safety features of these Obstetric Forceps include smooth edges that help prevent injuries during use, ensuring the well-being of both the medical professionals and the patients. The precision engineering of the forceps allows for a secure grip and effective assistance in childbirth procedures.

Product Application Occasions and Scenarios:

1. Emergency Obstetric Situations: Obstetric Forceps can be used in emergency scenarios where quick and efficient assistance is required during childbirth.
2. Complicated Vaginal Deliveries: When a woman encounters difficulties during natural childbirth, the Obstetric Forceps can aid in the safe delivery of the baby.
3. Obstetric Surgical Procedures: These forceps are vital tools in obstetric surgical clamps, assisting medical professionals in performing various obstetric procedures with precision.
4. Maternity Wards and Labor Rooms: Obstetric Forceps are commonly used in maternity wards and labor rooms to facilitate smooth and safe deliveries for both the mother and the baby.

With their versatility and reliability, Chuangpu Obstetric Forceps (HL-Q10B) are indispensable in obstetric care, providing essential support in Obstetrical Surgical Clamps, Obstetrical Surgical Clamps, Obstetrical Clamps, and various obstetric medical scenarios.

Obstetric apparatus rope



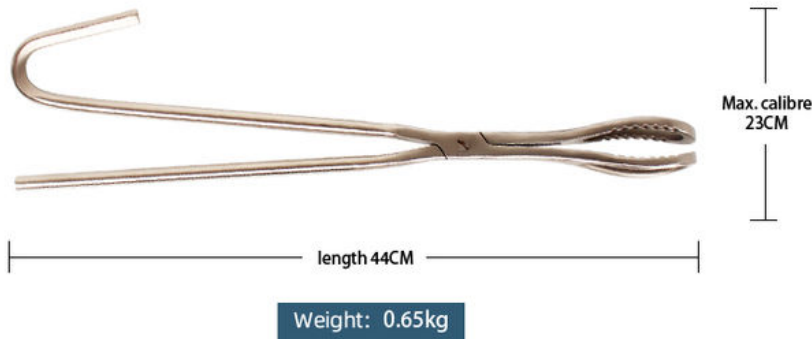
Product name: Obstetric forceps

Model: HL-Q10B

Features:

1. Obstetric forceps blades are concave and curved to reduce pain.
2. Made of stainless steel, rational structure, durable and long-lasting.
3. U-shaped hook design, reducing the damage to the sow.

PRODUCT PARAMETERS





The success of a sow's delivery depends on the labour force, the birth canal and the fetus. Dystocia often occurs due to sows' age and weakness, overweight, Fetal malposition, oversized fetus (deformity), and narrow pelvic and uterine openings. The birth must be assisted and the fetus removed with forceps if the birth canal is slippery or if the fetus is deep in the womb and cannot be removed by hand.

**EASY
DELIVERY**



The use of obstetric forceps increases the survival rate and reduces disease infections.



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