



Stainless Steel Bloodless Castrator For Pig , Easily Cooperation Farm Castrate Tool

Basic Information

Place of Origin: JiangsuBrand Name: chuangpu

Certification: CE ISO FDA SGS

Model Number: HL-Q2B Minimum Order Quantity: 1

Price: USD\$20/set
Packaging Details: Carton
Delivery Time: 5-8days

Payment Terms: T/T, Western Union, Paypal

• Supply Ability: 100set/month



Product Specification

Material: Stainless Steel

• Package: Carton

Usage: Pig Castrator
Model: HL-Q2B
MOQ: 1 PCS
Delivery Time: 2-3days

• Highlight: cattle hoof trimming discs, cattle nose ring



More Images



Product Description

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Product Introduction:

Product name: Pig Bloodless Castrator

Product number: HL-Q2B

Product introduction: Why we called "no blood castration"?Because the bloodless castrator is a scientific veterinary surgical instrument. The device achieves the purpose of surgery by clamping the animal spermatic cord through the scrotum of the livestock, and does not need to incision on the scrotum of the livestock, it is suitable for castration of livestock such as bulls, sheeps and pigs.

Model	HL-Q2B
Material	Stainless Steel
Package	Carton
Usage	Pig Castrator
Animal	Pig
Weight	0.66KG
Country	China
Delivery time	3-5 days

Bloodless castrator for pig



Using bloodless castration method:

livestock binding (veterinary terminology, the reliable and stable control of livestock), after the local anesthesia, the operator grasps the scrotum neck of livestock (such as cattle, sheep, etc.) by hand, and squeezes the testicles to the bottom of the scrotum, the spermatic cord is pushed to the outside of the neck of the scrotum, and is clamped on the inner skin of the spermatic cord with a long-handed sperm stringing clamp to prevent the spermatic cord from sliding and then open the jaw of the bloodless castration clamp and clamp it in the long handle. The ejaculation fixed clamp is fixed at 3-5CM above the fixed point, and the assistant slowly closes the handle. The clamp point should be at least 1 cm above the testicle. After confirming that the spermatic cord has been clamped by the iaws, forcefully close the gripper handle and you will hear a crisp click" sound, indicating that the spermatic cord has been chipped. After the clamp handle is closed, it should be kept for at least one minute, then loosen the jaws to ensure that the spermatic cord has been broken, loosen the forceps, and clamp the second time on the spermatic cord at 1.5-2.OCM below it to ensure the surgical effect.





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