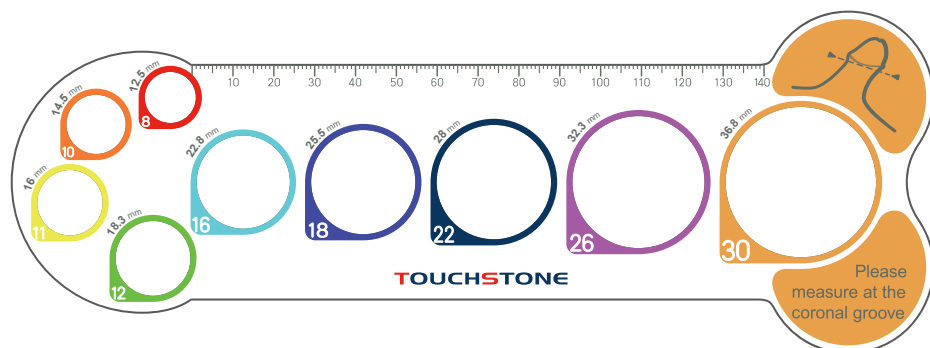


* Measuring Ruler



Model	Inner Diameter of Glans Casing	Blade Diameter	Closed Staple Height
CCplus8	8 mm	12.5 mm	1.0~1.5 mm
CCplus10	10 mm	14.5 mm	1.0~1.5 mm
CCpro11-S	11 mm	16 mm	1.0~1.5 mm
CCplus12	12 mm	18.3 mm	1.0~1.5 mm
CCplus16	16 mm	22.8 mm	1.0~1.5 mm
CCplus18	19 mm	25.5 mm	1.0~1.5 mm
CCplus22	22 mm	28 mm	1.0~1.5 mm
CCplus26	26 mm	32.3 mm	1.0~1.5 mm
CCplus30	30 mm	36.8 mm	1.0~1.5 mm

Distributed by



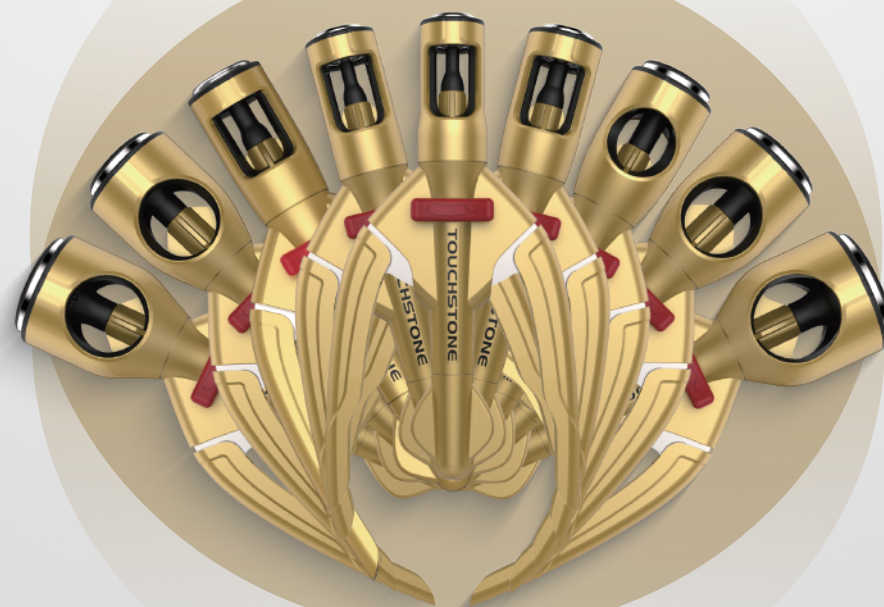
NEED MORE INFORMATION

Please contact us at
enquiries@lawmed.co.uk or +44 (0)1932 260 838
www.lawmed.co.uk

TOUCHSTONE

CCplus

Circumcision
 Stapler
 for Single Use

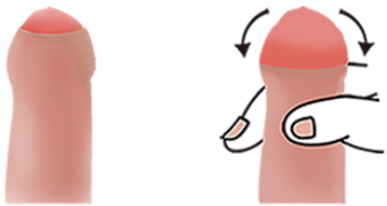


CCplus Simplifying Circumcision

◀ Symptoms of Foreskin Overgrowth and Phimosis

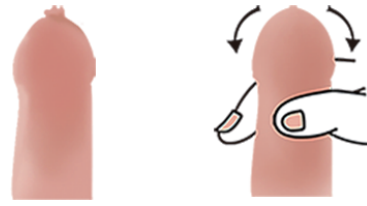
Foreskin Overgrowth

When the penis is flaccid or erect, the glans remains covered by the foreskin and cannot be fully exposed on its own but can be manually retracted past the coronal groove.



Phimosis

The opening of the foreskin is too narrow or is adhered to the glans, making it impossible to retract the foreskin to expose the glans.



◀ Harm of Foreskin Overgrowth and Phimosis in Children

1

May cause inflammation of the glans and foreskin.



2

May cause recurrent urinary tract infections.



3

In severe cases, it might cause urination difficulties, even leading to urinary retention.



4

May negatively affect penile development, especially during puberty.



◀ Benefits of Children Circumcision

- 1 Helps eliminate the harm of phimosis and promote penis development
- 2 May decrease the risk of foreskin incarceration
- 3 May lower the incidence of urinary tract infections (UTIs)
- 4 Prevents penile itching, helping children stay more comfortable and focused
- 5 Helps prevent the growth of smegma bacteria and reduce inflammation of the glans

◀ Harm of Foreskin Overgrowth and Phimosis in Adults



1. Increases the risk of gynecological infections in partners and may contribute to the development of cervical cancer
2. May lead to sexual dysfunction, including erectile dysfunction (impotence) and premature ejaculation
3. Accumulated smegma under the foreskin may cause inflammation of the urogenital system
4. May increase the risk of infertility
5. Associated with a higher risk of penile and prostate cancers

Benefits of Adult Circumcision

- 1 Reduces the risk of HPV transmission, helping to lower the incidence of vaginal infections and cervical cancer in female partners
- 2 Helps prevent sexual dysfunction, such as impotence and premature ejaculation
- 3 Prevents smegma accumulation, thereby reducing the risk of urogenital inflammation
- 4 Lowers the risk of penile cancer and chronic prostatitis, along with related complications
- 5 Reduces the risk of infertility, by improving genital hygiene and reducing infection-related complications.



Before, during and after circumcision pictures



Pre-op



Intra-op



Post-op

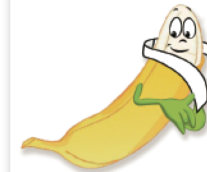
Postoperative Care Instructions



Pain will significantly ease about 2–3 hours after the anesthesia wears off. If you still experience strong discomfort, you may take oral pain medication.



Try to rest as much as possible during the first 3 days, keeping the glans penis facing upward.



Bandages can usually be removed 2–3 days after surgery. Before removing, moisten the gauze with iodine to gently peel it off. After removal, disinfect the area twice daily with iodine.



Mild swelling or hematoma is normal and does not require special treatment. Resting more can help reduce swelling.



You may shower one week after surgery. Gently washing the area can help the surgical staples fall off more easily. After bathing, make sure to keep the surgical site dry.



The staples usually start to fall off by themselves after 2 weeks, generally it takes about 4 weeks to fall off completely.



Avoid spicy foods and alcohol; ensure rest and recovery.



Avoid sex and masturbation for 1.5 months.

Surgical Methods Comparison

VS		Surgical method	Surgery Duration	Post-op Pain	Suture/staples removal	Complications	Postop results
	CCplus	Fully visualized, circumcision stapler for single use	Around 5 minutes	1 day	Staples fall off naturally, no hospital visit needed	Not prone to infection, minimal bleeding and swelling	Satisfactory cosmetic penile appearance, short wound healing time
	Manual	Manual scalpel or laser cutting	Around 30 minutes	3 days	Sutures removed after 10 days, hospital visit needed usually	Not prone to infection, but more bleeding and swelling	Uneven incision, possible scarring, long wound healing time
	Shang Ring	Inner ring clamp, causes foreskin necrosis	Around 10 minutes	7-8 days	Ring removed by surgeon after 1 week	Easily get infected, bleeding after ring removal, post-op pain, edema	Neat and even incision but long wound healing time
	Traditional Stapler	Circumcision stapler for single use	5-10 minutes	1 day	Some staples need hospital removal	Not prone to infection, but more bleeding and swelling	Neat and even incision, short wound healing time, but some suboptimal cosmetic results & possible scarring

Steps for Use - CCplus



01
Use measuring ruler to measure glans and choose the size of stapler



02
Check the following
1. Package integrity
2. Expiry date
3. Sterilization symbol



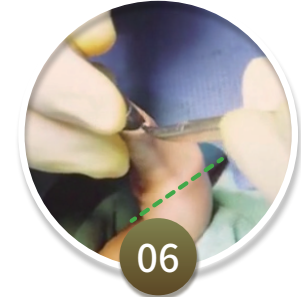
03
Remove the device from the package



04
Rotate the adjusting knob counterclockwise and remove the glans casing



05
Insert the glans casing onto the glans



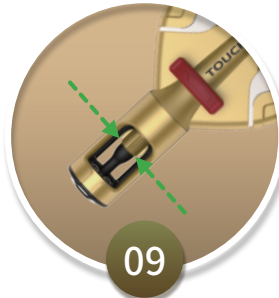
06
Adjust the angle between the glans casing and penis to make it parallel to the coronal groove



07
Insert the glans casing into the stapler, turn the adjusting knob to close down on the target tissue lightly



08
Use the hemostat to adjust the foreskin through the mega windows



09
Inspect the target tissue again and turn the adjusting knob until no gap exists



10
Remove the red safety lock



11
Squeeze the firing handles thoroughly and quickly and hold the device for 5-10 seconds



12
Release the firing handles, turn the adjusting knob counterclockwise to withdraw the glans casing

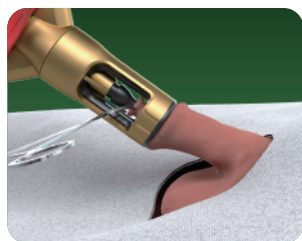
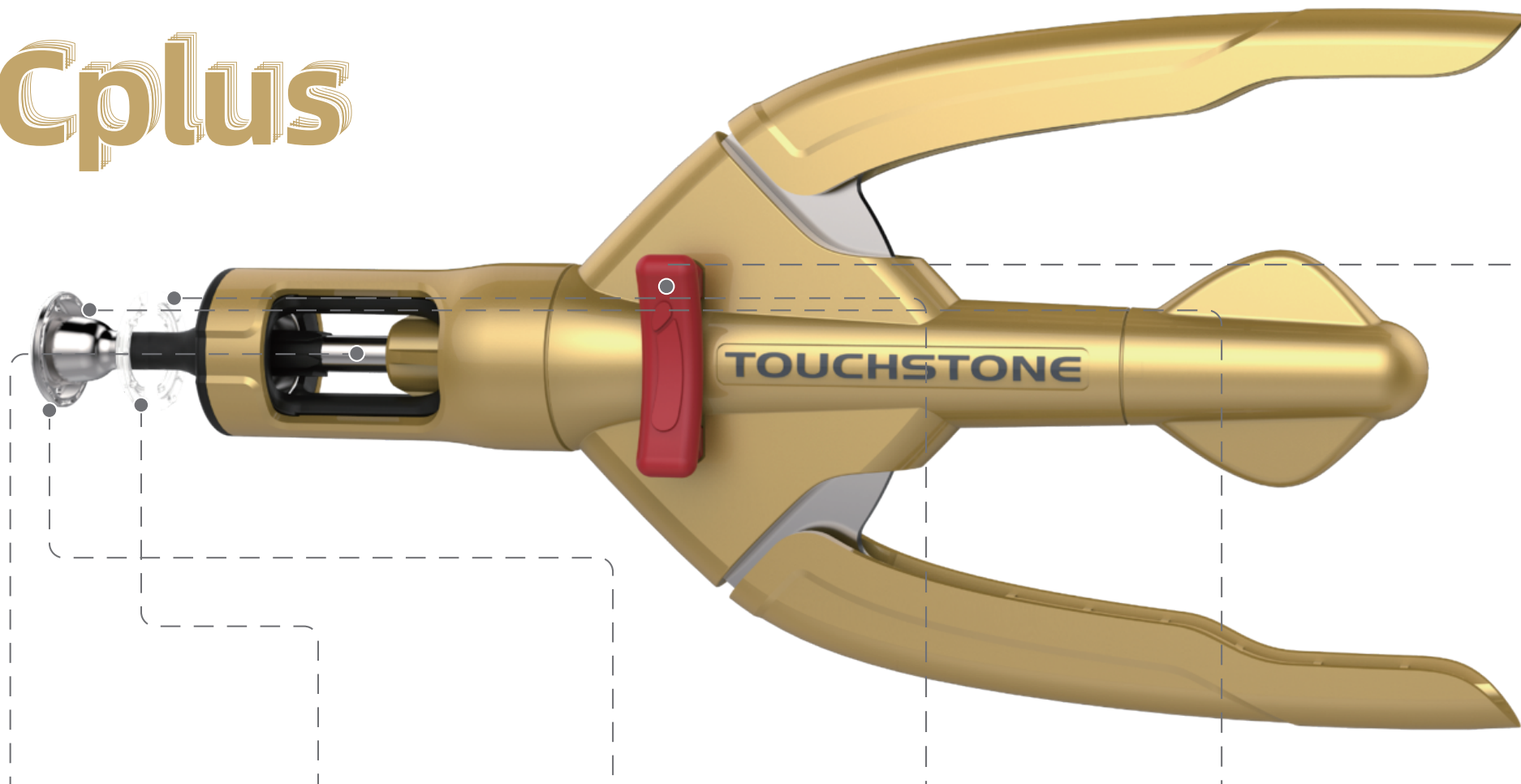
Indication

Touchstone's Circumcision Stapler for Single Use has applications in clinical surgery of penile circumcision and suturing

Contraindication

1. Prepuce and glans penis deformity (including prepuce and glans penis adhesion)
2. Prepuce and glans penis infection and edema
3. Suspected carcinoma of penis
4. Patients who suffer from systemic disease (such as bleeding tendency, hypoproteinemia and serious CVD Cardiovascular Disease etc.)
5. Do not use the stapler on tissue which is compressed to less than 1mm or more than 1.5 mm, as the tissue is too thin to be hemostatic or the tissue is too thick for the staple to be correctly formed

CCplus



Mega Windows

Precise adjustment of the foreskin with direct visual control



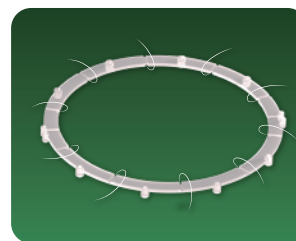
Segregated Gasket

Improve healing and hemostasia



SISO System

Smooth In Smooth Out



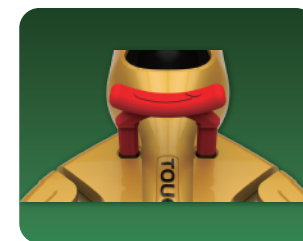
Discharging Channel

Less edema



B Shape Staple

Optimize staple formation



Safety Lock

Prevent misfiring