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Stigar-Brown

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[54] **CLITORAL CLIP**

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[51] **Int. Cl.**[7] **A61M 7/00**

[52] **U.S. Cl.** **601/84**; 601/46; 601/89; 601/133

[58] **Field of Search** ..... 601/46, 67, 68, 601/69, 70, 72, 80, 84, 89, 133; 29/208, DIG. 46; 433/159, 4, 160; 140/106, 121; 606/205–211, 133; 81/416, 319, 321, 322, 323, 324, 328; 482/49

[56] **References Cited**

U.S. PATENT DOCUMENTS

632,843	9/1899	McGhee	433/159
2,698,483	1/1955	Berkowitz	433/159
4,538,485	9/1985	Saila	81/336
5,243,997	9/1993	Uflacker et al.	604/22
5,484,447	1/1996	Waldock et al.	606/107
5,542,843	8/1996	Price	433/159

FOREIGN PATENT DOCUMENTS

2316911	2/1977	France	433/159
1466733	3/1989	U.S.S.R.	433/159

Primary Examiner—Richard J. Apley
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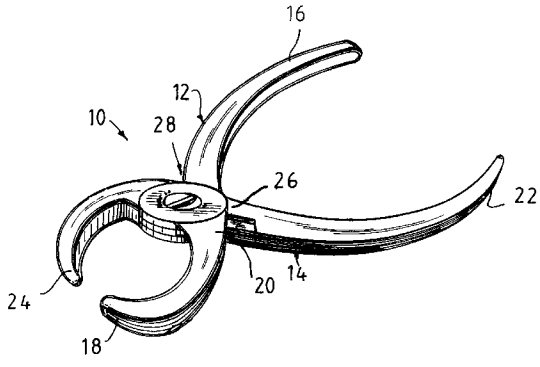
Attorney, Agent, or Firm—Michael I. Kroll

[57] **ABSTRACT**

A clitoral stimulation clip for providing a vibratory sensation to an erogenous zone of a user to increase sexual stimulation. The clitoral stimulation clip includes a first member having a first gripping portion and a first clamping portion and a second member having a second gripping portion and a second clamping portion pivotally connected to the first member to form a clamping section therebetween. A clamping device releasably secures the first and second members in a clamped position and a vibrating device causes the clitoral stimulation clip to vibrate. The clitoral stimulation clip is movable between a first position in which the first and second gripping portions are moved together causing the first and second clamping portions to be separated whereby the erogenous zone of the user may be received within the clamping section between the first and second clamping portions and a second position in which the first and second gripping portions are separated causing the first and second clamping portions to move towards each other whereby the erogenous zone is retained within the clamping section by engaging the clamping device to clamp the first and second members in a stationary position and the vibrating device is activated to vibrate thereby stimulating the erogenous zone.

9 Claims, 2 Drawing Sheets



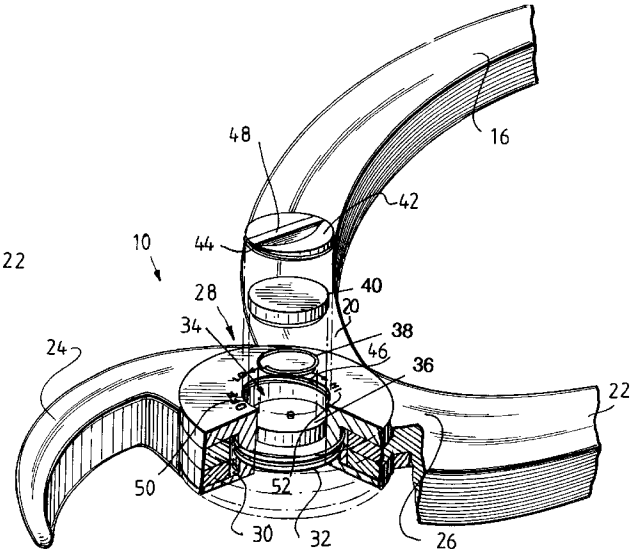


Fig. 1

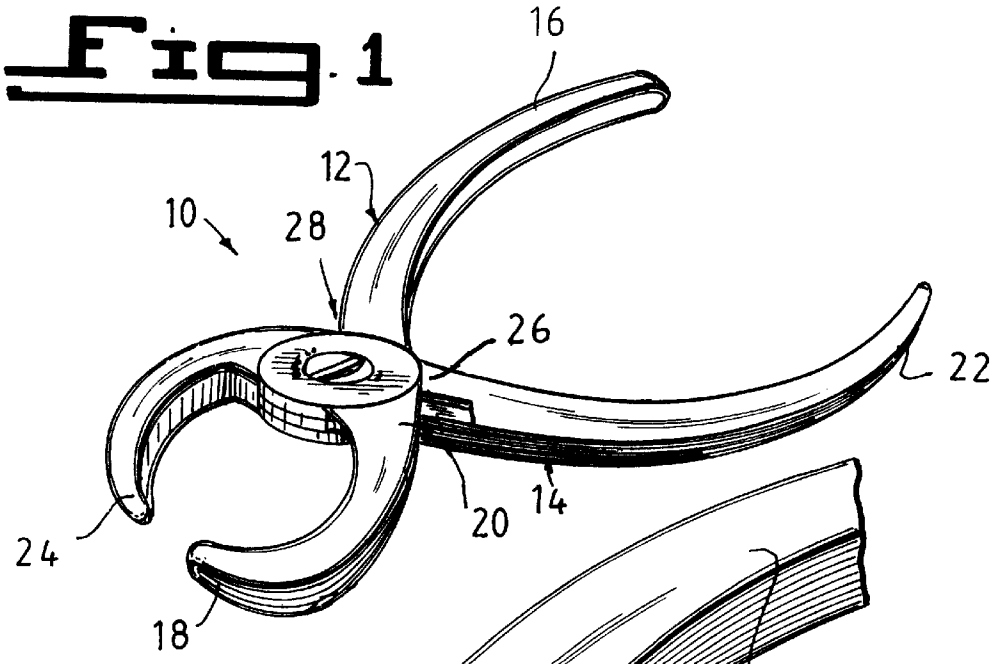

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Fig. 2

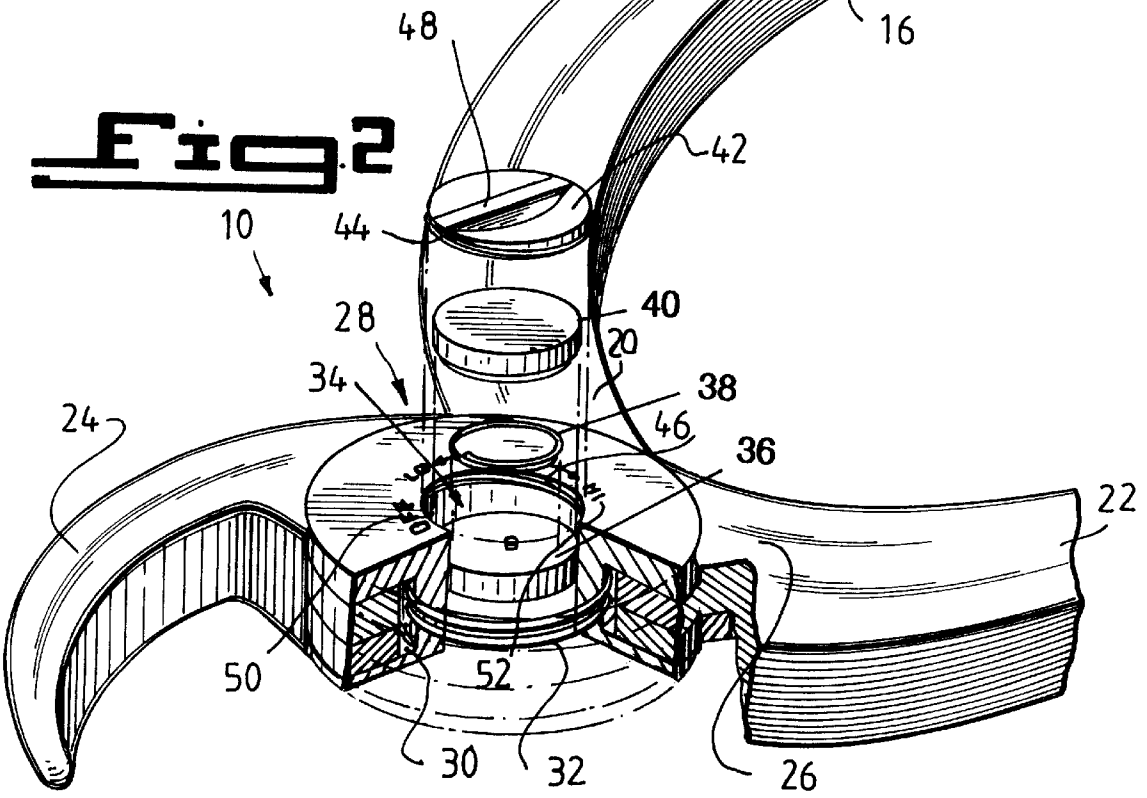
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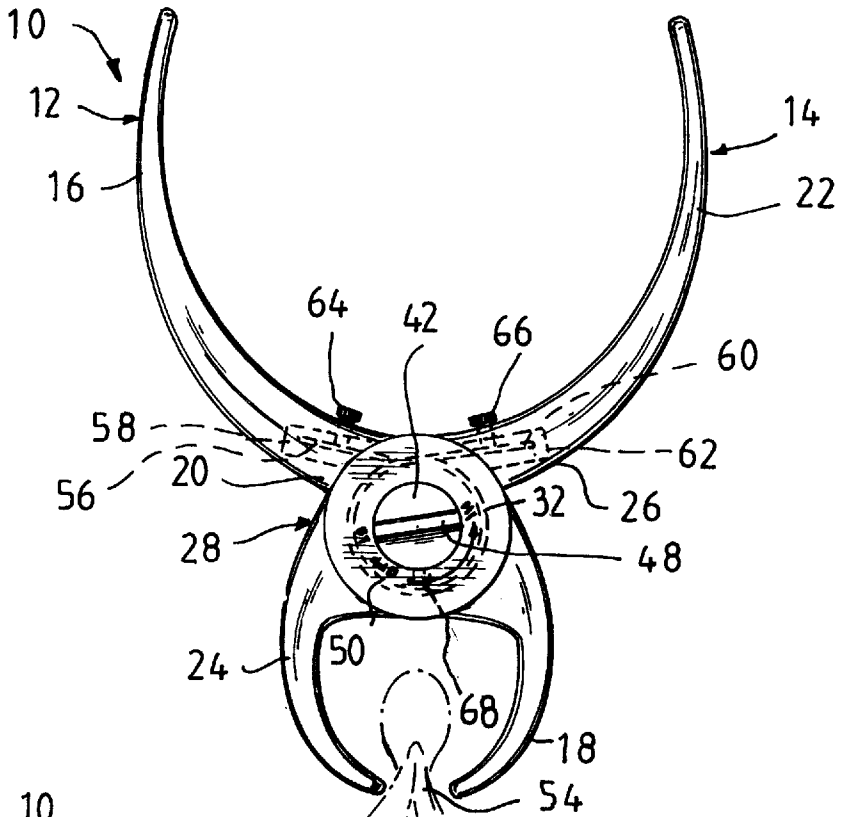
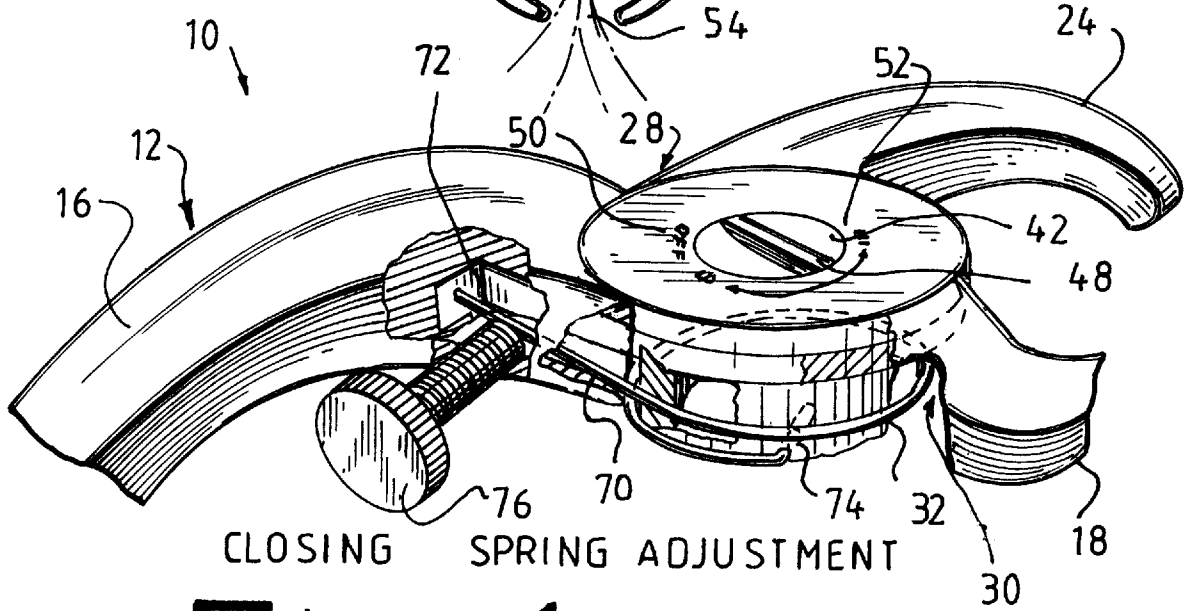
Fig. 3





CLOSING SPRING ADJUSTMENT

Fig. 4

CLITORAL CLIP

BACKGROUND OF THE INVENTION

1. Field of the Invention

The present invention relates generally to devices for providing sexual stimulation and, more specifically, to a vibrating clip removably connected to the external genetalia of a woman for enhancing sexual activity and providing sexual stimulation.

2. Description of the Prior Art

Numerous devices for providing sexual stimulation have been provided in the prior art. For example, U.S. Pat. Nos. 4,790,296; 5,067,480; 5,460,597 and 5,470,303 all are illustrative of such prior art. While these units may be suitable for the particular purpose to which they address, they would not be as suitable for the purposes of the present invention as heretofore described.

U.S. Pat. No. 4,790,296

Inventor: Daniel A. Siegal

Issued: Dec. 13, 1988

An apparatus for engaging the glans of a user to provide sexual stimulation includes an electric motor situated within a box-like, sound insulated container, an elongated arm extending through a container aperture and having a first end coupled to a drive shaft turned by the motor, and a glans engaging attachment fixed to a second end of the elongated arm. A drive wheel having a plurality of apertures therethrough is attached to the drive shaft, and an intermediate arm is pivotally attached at one end to the elongated arm and at the other r end to the drive wheel. This has the effect of translating the rotational motion of the drive shaft into reciprocating and substantially linear motion of the elongated arm along its longitudinal axis. In one preferred form, the glans engaging attachment comprises a dildo member having a projecting shaft held securely adjacent the second end of the elongated arm. In another preferred form, the glans engaging attachment includes a rigid bell having an outwardly projecting tubular shaft held securely adjacent the second end of the elongated arm, and a soft tubular sleeve placed onto the bell in a manner forming a receptacle for the glans penis.

U.S. Pat. No. 5,067,480

Inventor: Philippe-Guy E. Woog et al.

Issued: Nov. 26, 1991

A stimulator for use in marital orgasmic therapy is provided. The stimulator uses a step-down transformer and a water-proof case. The stimulator oscillates at 2000–8000 (preferably 3000–3600) cycles per minute throughout an angle of operation chosen from the range of 10 to 80 (preferably 20 to 60) degrees. An integrated set includes several different detachable attachments and a handle with mechanical oscillating means.

U.S. Pat. No. 5,460,597

Inventor: George Hopper

Issued: Oct. 24, 1995

A stimulator for use in marital orgasmic and sexual therapy for performing a simulation of cunnilingus is provided. The stimulator has an elongated cylindrical housing, simulated lips, a simulated tongue and is battery powered. The tongue is caused to move in and out with respect to the simulated lips; up and down; and side to side. These motions are attainable independently of the others. Three motors, separate switches, and three sets of cooperating but independent linkage are provided to accomplish this motion arrangement. A finger operated plunger type dispenser integral to the housing dispenses lubricant, medication, or other fluid onto the simulated tongue.

U.S. Pat. No. 5,470,303

Inventor: Cynthia D. Leonard et al.

Issued: Nov. 28, 1995

Conventional massage devices of the sexual self-stimulator type include reciprocating massage beads. Some devices of this type feature rotary massage beads. A novel device includes a housing containing a drive and carrying a soft, flexible, resilient, tongue-shaped head on one end thereof, the head containing an arcuate shaft with a straight inner end connected to the drive, whereby the path of travel of the shaft during rotation defines an ellipsoid with a cone on the outer free end thereof.

SUMMARY OF THE PRESENT INVENTION

The present invention relates generally to devices for providing sexual stimulation and, more specifically, to a vibrating clip removably connected to the external genetalia of a woman for enhancing sexual activity and providing sexual stimulation.

A primary object of the present invention is to provide a clitoral stimulation clip that will overcome the shortcomings of prior art devices.

Another object of the present invention is to provide a clitoral stimulation clip which is able to provide mechanical stimulation to the external genitalia of a female.

An additional object of the present invention is to provide a clitoral stimulation clip which is able to assist a woman incurring difficulties in achieving orgasms.

A further object of the present invention is to provide a clitoral stimulation clip able to supplement and enhance sexual activity.

A yet further object of the present invention is to provide a clitoral stimulation clip including a spring action clip which acts to surround the clitoris of a woman while vibrating to assist the woman in achieving an orgasm.

A still further object of the present invention is to provide a clitoral stimulation clip which is able to be positioned to grasp the external genitalia of a woman and operate in a "hands free" manner.

An even further object of the present invention is to provide a clitoral stimulation clip which is made of a material which will not react adversely with the skin of the user.

Another object of the present invention is to provide a clitoral stimulation clip that is simple and easy to use.

A still further object of the present invention is to provide a clitoral stimulation clip that is economical in cost to manufacture.

Additional objects of the present invention will appear as the description proceeds.

A clitoral stimulation clip for providing a vibratory sensation to an erogenous zone of a user to increase sexual

stimulation. The clitoral stimulation clip includes a first member having a first gripping portion and a first clamping portion and a second member having a second gripping portion and a second clamping portion pivotally connected to the first member to form a clamping section therebetween. A clamping device releasably secures the first and second members in a clamped position and a vibrating device causes the clitoral stimulation clip to vibrate. The clitoral stimulation clip is movable between a first position in which the first and second gripping portions are moved together causing the first and second clamping portions to be separated whereby the erogenous zone of the user may be received within the clamping section between the first and second clamping portions and a second position in which the first and second gripping portions are separated causing the first and second clamping portions to move towards each other whereby the erogenous zone is retained within the clamping section by engaging the clamping device to clamp the first and second members in a stationary position and the vibrating device is activated to vibrate thereby stimulating the erogenous zone.

To the accomplishment of the above and related objects, this invention may be embodied in the form illustrated in the accompanying drawings, attention being called to the fact, however, that the drawings are illustrative only, and that changes may be made in the specific construction illustrated and described within the scope of the appended claims.

BRIEF DESCRIPTION OF THE DRAWING FIGURES

Various other objects, features and attendant advantages of the present invention will become more fully appreciated as the same becomes better understood when considered in conjunction with the accompanying drawings, in which like reference characters designate the same or similar parts throughout the several views.

FIG. **1** is a top perspective view of the clitoral stimulation clip in accordance with the present invention in the closed position, the open position is illustrated in dashed lines;

FIG. **2** is a front perspective partial cross-sectional view of the clitoral stimulation clip of the present invention illustrating the electronic components thereof in expanded form;

FIG. **3** is a top perspective view of the clitoral stimulation clip of the present invention clamping a clitoris between its clips; and

FIG. **4** is perspective partial cross-sectional view with parts cut away illustrating the spring adjustment feature of the clitoral stimulation clip of the present invention.

DESCRIPTION OF THE REFERENCED NUMERALS

Turning now descriptively to the drawings, in which similar reference characters denote similar elements throughout the several views, the Figures illustrate the clitoral stimulation clip of the present invention. With regard to the reference numerals used, the following numbering is used throughout the various drawing figures.

10 clitoral stimulation clip of the present invention
12 first member
14 second member
16 grip portion of first member
18 clamp portion of first member
20 connection point of first member
22 grip portion of second member
24 clamp portion of second member
26 connection point of second member
28 pivotal connection between first and second members
30 gap for housing spring
32 clamping spring
34 recess between connection points of first and second members
36 vibrator motor
38 vibrator adjustment spring
40 power source
42 cap
44 thread spiraling around base of cap
46 thread spiraling around inside of recess
48 knob on top of cap
50 vibrator motor "OFF" indicia
52 vibrating speed indicia
54 clitoris of user
56 first leg of clamping spring
58 recess within first member for receiving first leg of clamping spring
60 second leg of clamping spring
62 recess within second member for receiving second leg of clamping spring
64 first clamping screw
66 second clamping screw
68 connection between spring and cap
70 first end of clamping spring
72 recess for receiving first end of clamping spring
74 second end of clamping spring connecting clamping spring to cap
76 clamping screw

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT

Turning now descriptively to the drawings, in which similar reference characters denote similar elements throughout the several views, FIGS. **1–4** illustrate the clitoral stimulation clip of the present invention, indicated generally by the numeral **10**.

The clitoral stimulation clip **10** of the present invention is illustrated in FIGS. **1–4**. The clitoral stimulation clip **10** includes a first member **12** pivotally connected to a second member **14**. The first member **12** includes a grip portion **16** and a clamp portion **18** with a connection point **20** formed therebetween. The second member **14** also includes a grip portion **22** and a clamp portion **24** with a connection point **26** formed therebetween. The first and second members **12** and **14** are positioned to cross each other at the connection points **20** and **26** forming a pivotal connection **28** therebetween.

Movement of the first and second members **12** and **14** with respect to each other is illustrated in FIG. **1**. As can be seen from this figure, during a gripping operation, as the grip portions **16** and **22** are moved further apart, the clamp portions **18** and **24** are caused to move further apart. The first and second members **12** and **14** can be held at any desired clamping distance from one another due to a locking mechanism which will be described in greater detail hereinafter with specific reference to FIGS. **3** and **4**. As is also illustrated in FIG. **1**, during a releasing operation the grip portions **16**

and **22** of the first and second members **12** and **14** are gripped by a user and caused to move towards each other causing the clamping portions **18** and **24** of the first and second members **12** and **14** to move together.

An exploded partial cross-sectional view of the pivotal connection is illustrated in FIG. **2**. As can be seen from this figure, the first and second members **12** and **14** form an interlocking relationship with one another. The preferred interlocking relationship between the first and second members **12** and **14** is similar to the connection between the elements of a conventional pair of pliers. Between the first and second members **12** and **14** at the pivotal connection **28** is a gap **30**. The gap **30** is used for housing a clamping spring **32** for holding the first and second members **12** and **14** of the clitoral stimulation clip **10** at a desired spatial or clamping distance when held in a stressed position. The spring **32** also acts to return the first and second members **12** and **14** to an at rest position when allowed to uncoil. A recess **34** is also formed between the connection points **20** and **28** of the first and second members **12** and **14**. The recess **34** is separated from the gap **30** housing the spring **32** therein. Positioned within the recess **34** is a vibrator motor **36**. The vibrating motor **36** includes a vibrator adjustment spring **38** for controlling the speed of vibration of the vibrating motor **36**. A power source **40** is also connected to supply power to the vibrating motor **36** causing it to vibrate. Although the power source **40** illustrated is a battery, any known source of voltage may be adapted to provide power to the vibrator motor **36**. Located above the power source **40** and closing the recess **34** to the atmosphere is a cap **42**. The cap **42** includes a thread **44** spiraling therearound which mates with a thread **46** spiraling around the inside of the recess **34** and acts to control the application of power from the power source **40** to the vibrating motor **36** and the speed of vibration. The cap **42** includes a knob **44** to be turned by the user, causing the cap **42** to ride along the thread **46** and be forced further into the recess **34**. The cap **42** is initially turned so that the knob **48** thereon points to the indicia labeled "OFF". In this position, the power source **40** is separated or disconnected from the vibrator motor **36** and the clitoral stimulation clip **10** does not vibrate. As the knob **48** is turned, the cap **42** is forced further down into the recess **34** pushing the power source **40** towards and into contact with the vibrator motor **36**. When the power source **40** contacts the vibrator motor **36** it causes the vibrator motor **36** to turn on and the clitoral stimulation clip **10** to vibrate. The cap **42** is also connected to the vibrator adjustment spring **38** whereby as the knob **48** is turned the vibrator adjustment spring **38** is tightened, i.e. tensioned, and the vibrator motor **36** is caused to vibrate faster. The speed at which the vibrator motor **36** will vibrate is indicated by the indicia **52** printed around the cap **42**. When the knob **48** is turned in the opposing direction the vibrator adjustment spring **38** is caused to uncoil whereby the vibrator motor **36** is caused to rotate more slowly until the knob **48** points to the indicia labeled off **50**. In this position the connection between the power source **40** and the vibrator motor **36** is removed.

While a preferred mechanism for producing a vibratory motion causing the clitoral stimulation clip **10** to vibrate is shown and described herein, those of ordinary skill in the art who have read this description will appreciate that there are numerous other mechanisms for producing a vibratory motion causing the clitoral stimulation clip **10** to vibrate, e.g. an oscillator, and, therefore, as used herein the phrase "vibrating means for imparting vibratory motion" should be construed as including all such mechanisms as long as they achieve the desired result of producing a vibratory motion causing the clitoral stimulation clip **10** to vibrate, and, therefore, that all such alternative mechanisms are to be considered as equivalents to the one described herein.

FIG. **3** illustrates the clitoral stimulation clip **10** of the present invention positioned to surround the clitoris **54** of a user. The mechanism for retaining the clitoral stimulation clip **10** in a locked position is illustrated in dashed lines. The clamping spring **32** is illustrated within the recess **30** and includes a first end **56** extending into a recess **58** within the first member **12** and a second end **60** extending into a recess **62** within the second member **14**. A first clamping screw **64** extends into the first member **12** and the recess **58** to engage the first end **56** of the clamping spring **32**. A second clamping screw **66** extends into the second member **14** and recess **62** to engage the second end **60** of the clamping spring **32**. An extension leg **68** extends from the clamping spring **32** and engages one of the first and second members **12** or **14** for securing the clamping spring **32** in position. When a user grasps the grip portions **16** and **22** of the clitoral stimulation clip **10** so as to separate them, the clamp members **18** and **24** are caused to move closer to each other. When the clitoral stimulation clip **10** is positioned so that the clitoris **54** of the user is positioned between the clamping portions **18** and **24** and the clamp members **18** and **24** are caused to move closer to each other, the clitoris **54** is caused to be clamped between the clamping portions **18** and **24**. The user will then turn the first and second clamping screws **64** and **66** causing them to engage the first and second ends **56** and **60**, respectively, of the clamping spring **32**, preventing the clamping spring **32** from uncoiling. When the clamping spring **32** is prevented from uncoiling, the clamp portions **18** and **24** are clamped in position with the clitoris **54** of the user held therebetween. The clitoral stimulation clip **10** is now in position and ready for use. In order to release the clitoral stimulation clip **10**, the clamping screws **64** and **66** must be turned in the opposite direction to release the engagement with the first and second ends **56** and **60**, respectively, of the clamping spring **32** thereby allowing the clamping spring **32** to recoil. This allows the first and second clamp sections **18** and **24** and thus the first and second grip portions **16** and **22** to return to their rest position.

An alternative embodiment of the clamping mechanism is illustrated in FIG. **4**. In this embodiment, a first end **70** of the clamping spring **32** is received by a recess **72** extending through one of the first and second members **12** and **14**. The second end **74** of the clamping spring **32** is securely engaged with the other of the first and second members **12** and **14**. A clamping screw **76** extends into the one of the first and second members **12** and **14** in which the clamping spring **32** extends so as to engage the clamping spring **32** and hold the clitoral stimulation clip **10** in a locked position. When a user grasps the grip portions **16** and **22** of the clitoral stimulation clip **10** so as to separate them, the clamp members **18** and **24** are caused to move closer to each other. When the clitoral stimulation clip **10** is positioned so that the clitoris **54** of the user is between the clamping portions **18** and **24** and the clamp members **18** and **24** are caused to move closer to each other, the clitoris **54** is caused to be clamped between the clamping portions **18** and **24**. The user will then turn the clamping screw **76** causing it to engage the first end **70** of the clamping spring **32**, preventing the clamping spring **32** from uncoiling. The second end **74** of the clamping screw **32** is secured to the other of the first and second members **12** and **14** and thereby secured in place. When the clamping spring **32** is prevented from uncoiling, the clamp portions **18** and **24** are clamped in position with the clitoris **54** of the user held therebetween. The clitoral stimulation clip **10** is now in

position and ready for use. In order to release the clitoral stimulation clip **10**, the clamping screw **76** must be turned in the opposite direction to release the engagement with the first end **70** of the clamping spring **32** thereby allowing the clamping spring **32** to recoil. This allows the first and second clamp sections **18** and **24** and thus the first and second grip portions **16** and **22** to return to their rest position.

While a preferred mechanism for clamping the clitoral stimulation clip **10** in a locked clamping position is shown and described herein, those of ordinary skill in the art who have read this description will appreciate that there are numerous other mechanisms for clamping the clitoral stimulation clip **10** in a locked clamping position and, therefore, as used herein the phrase "means for clamping the clitoral stimulation clip in a locked clamping position" should be construed as including all such mechanisms as long as they achieve the desired result of clamping the clitoral stimulation clip **10** in a locked clamping position, and, therefore, that all such alternative mechanisms are to be considered as equivalents to the one described herein.

The operation of the clitoral stimulation clip **10** of the present invention will now be described with reference to the figures and specifically FIGS. **2** and **3**. In operation, the clitoral stimulation clip **10** is grasped by a user at the grip portions **16** and **22**. The user then squeezes the grip portions **16** and **22** together causing the clamp portions **18** and **24** to move apart. The clamp portions **18** and **24** are now positioned to surround the clitoris **54** of the user. The user now grasps the grip portions **16** and **22** so as to separate them. This causes the clamp portions **18** and **24** to move towards each other clamping the clitoris **54** of the user therebetween.

The first and second clamping screws **64** and **66** are now turned to extend further into their respective one of the first and second members **12** and **14**. As the clamping screws **64** and **66** are turned they are caused to extend into the recesses **58** and **62** and contact the first and second ends **56** and **60**, respectively, of the clamping spring **32**. The engagement between the first and second clamping screws **64** and **66** and the first and second ends **56** and **60**, respectively, of the clamping spring **32** prevents the clamping spring **32** from uncoiling and holds the clitoral stimulation clamp **10** in a clamped position retaining the clitoris **54** of the user between the clamp portions **18** and **24**.

At this point the user will grasp and turn the knob **48** of the cap **42**. Turning the knob **48** causes the cap **42** to ride down along the thread **46** within the recess **34** further down into the recess **34**. The cap **42** contacts the power source **40** causing it to move further into the recess **34** until it contacts the vibrator motor **36**. At this point the vibrator motor **36** is caused to turn on, vibrating the clitoral stimulation clip **10**. As the knob **48** is turned further the vibrator adjustment spring **38** is caused to coil causing the vibrator motor **36** to vibrate faster. The knob **48** is turned until the clitoral stimulation clip **10** is vibrating at the desired speed. The user now begins sexual activity.

Once the user is completed with the sexual activity, the knob **48** is turned in the opposite direction. This allows the vibrator adjustment spring **38** to uncoil and the power source **40** to rise up in the recess **34** breaking the contact with the vibrator motor **36**. The knob **48** is turned until it points to the "OFF" indicia **50** printed on the clitoral stimulation clip **10**. At this point, the user will turn the first and second clamping screws **64** and **66** releasing the engagement with the first and second ends **56** and **60** of the clamping spring **32**. The clitoral stimulation clip **10** is now released from its locked position and can be removed from its position surrounding the clitoris **54** of the user.

The clitoral stimulation clip **10** may be formed of any type of material which will perform the above described functionsand will not react adversely with the skin of a user such as to caause chafing, rashes or any other reaction.

From the above description it can be seen that the clitoral stimulation clip of the present invention is able to overcome the shortcomings of prior art devices by providing a clitoral stimulation clip which is able to provide mechanical stimulation to the external genitalia of a female to supplement and enhance sexual activity and to assist a woman incurring difficulties in achieving orgasms. The clitoral stimulation clip includes a spring action clip which surrounds the clitoris of a woman while vibrating to assist the woman in achieving an orgasm. The clitoral stimulation clip is also able to be positioned to grasp the external genitalia of a woman and operate in a "hands free" manner while being made of a material which will not react adversely with the skin of the user. Furthermore, the clitoral stimulation clip of the present invention is simple and easy to use and economical in cost to manufacture.

It will be understood that each of the elements described above, or two or more together may also find a useful application in other types of methods differing from the type described above.

While certain novel features of this invention have been shown and described and are pointed out in the annexed claims, it is not intended to be limited to the details above, since it will be understood that various omissions, modifications, substitutions and changes in the forms and details of the device illustrated and in its operation can be made by those skilled in the art without departing in any way from the spirit of the present invention.

Without further analysis, the foregoing will so fully reveal the gist of the present invention that others can, by applying current knowledge, readily adapt it for various applications without omitting features that, from the standpoint of prior art, fairly constitute essential characteristics of the generic or specific aspects of this invention.

What is claimed is new and desired to be protected by Letters Patent is set forth in the appended claims:

1. A clitoral stimulation clip for providing a vibratory sensation to an erogenous zone of a user to increase sexual stimulation, said clitoral stimulation clip comprising:

a) a first member including a first gripping portion and a first clamping portion;

b) a second member crossing said first member including a second gripping portion and a second clamping portion, a pivotal connection between said members where said members cross each other to form a clamping section between the clamping portions of said members;

c) means mounted in said pivotal connection for releasably securing said first and second members in a clamped position; and

d) means mounted in said pivotal connection for vibrating said clitoral stimulation clip to stimulate the erogenous zone when said members are in the clamped position.

2. The clitoral stimulation clip as recited in claim **1**, further comprising a recess extending into said first and second members for retaining said vibrating means therein.

3. The clitoral stimulation clip as recited in claim **2**, wherein said vibrating means includes a vibrator motor and a power source selectively connected to said vibrating motor.

4. The clitoral stimulation clip as recited in claim **3**, wherein said vibrating means further includes an adjustment spring coupled to adjust a vibration speed of said vibrating motor.

5. The clitoral stimulation clip as recited in claim 4, further comprising a rotatable cap for sealing said recess.

6. The clitoral stimulation clip as recited in claim 5, wherein said power source is positioned between said cap and said vibrator motor wherein turning of said cap in a first direction causes said cap to ride along said thread within said recess and into said recess causing said power source to move further into said recess and contact said vibrating motor thereby activating said vibrating motor.

7. The clitoral stimulation clip as recited in claim 6, wherein said adjustment spring is connected to said cap wherein, when said cap is rotated in said first direction tension is induced in said adjustment spring causing said vibrating motor to vibrate at a faster rate.

8. The clitoral stimulation clip as recited in claim 6, wherein said cap further includes a knob for use in turning by the user.

9. The clitoral stimulation clip as recited in claim 7, further comprising indicia positioned about said recess indicating a vibration speed of said vibrating motor, said knob including means for pointing to said indicia to indicate the present vibrational speed of said vibrating motor.

* * * * *