WHAT IS CLAIMED IS:

1. A health care device, comprising:

a health care body configured to carry and to position thereon a body part of a user to maintain a first specific positional relationship with the body part, wherein the body part includes an acupoint;

a work base configured on the health care body;

an acupoint work piece; and

a work piece holder having:

a first end configured on the work base; and

a second end configured to hold the acupoint work piece thereon, wherein:

the second end or the acupoint work piece is configured to be held in a second specific positional relationship with the acupoint; and

the second end is configured to ensure the acupoint work piece performs a health care work on the user through the acupoint under the first and second specific positional relationships, wherein:

the acupoint work piece has a work body;

the work body is a cylinder having a piston rod;

the work body has a first end connected to the second end of the work piece holder;

the acupoint work piece further includes a work ring connected to the piston rod for performing the health care work on the user;

the piston rod has a longitudinal axis; and

the work ring is configured to be aligned with the longitudinal axis upon performing the health care work.

2. The health care device as claimed in Claim 1, wherein:

the cylinder is a slender pneumatic cylinder;

the work body further has a second end; and

the acupoint work piece further includes a health care medium configured on the second end of the work body, and has:

a crankshaft rotatably configured on the second end of the work body;

a point opening located on a bottom of the work body; and

a main connecting piece connected between the piston rod and the crankshaft, wherein the piston rod is configured to drive the crankshaft to perform the health care work via the point opening.

3. The health care device as claimed in Claim 2, wherein the first end of the work body has a thread, and a working medium of the health care medium is a microwave, a millimeter wave, a radiation heat, a magnetism, a frequency signal, a microcurrent or a wormwood heat.

4. The health care device as claimed in Claim 2, wherein the acupoint work piece further includes a ring piece and an upper connecting ring, and the main connecting piece has a first end and a second end, wherein:

the ring piece is fixed on the second end of the main connecting piece;

the upper connecting ring is connected between the piston rod and the ring piece;

the work ring is fixed on the first end of the main connecting piece, and is movably buckled to the crankshaft;

the health care medium further includes a rubber pad configured between the piston rod and the point opening; and

the work ring is configured to perform a massage operation on the acupoint through the rubber pad.

5. The health care device as claimed in Claim 2, wherein the point opening is a round opening or an arc slot.

6. The health care device as claimed in Claim 2, wherein:

a connector is fixed on the second end of the work piece holder, has an internal thread, and is cylindrical; and

the first end of the work body is columnar and is screwed to the internal thread, and the health care device is configured for a screwed depth or a screwed level between the connector and the first end of the work body to determine a work pressure of the body part or the acupoint exerted by the health care medium.

7. The health care device as claimed in Claim 1, wherein the second end of the work piece holder is the acupoint work piece.

8. The health care device as claimed in Claim 7, wherein:

the work base has a longitudinal through hole;

the first end of the work piece holder has an annular groove;

the work piece holder has a C-clamp;

when the first end of the work piece holder passes through the longitudinal through hole, the C-clamp is fastened to the annular groove to position the acupoint work piece with the work base;

an end section of the longitudinal through hole is a threaded hole; and

the first end of the work piece holder has a threaded section being tightly fitted with the threaded hole at a specific angle to adjust a work angle of the acupoint work piece with respect to the acupoint.

9. The health care device as claimed in Claim 1, further comprising a moving device configured between the work base and the health care body, and configured to move the acupoint work piece to have a specific orientation with respect to the health care body.

10. The health care device as claimed in Claim 1, further comprising an angle controller including:

an angle control assembly configured on the work base; and

a work piece supporter connected to the angle control assembly and the first end of the work piece holder, wherein the angle control assembly is configured to control the work piece supporter to ensure the acupoint work piece on the work piece holder to have a specific angle with respect to the work base or the acupoint.

11. The health care device as claimed in Claim 10, wherein the work piece holder has a fixing piece and a threaded barrel, and the threaded barrel is fixed on the work piece supporter through the fixing piece.

12. The health care device as claimed in Claim 11, wherein the work piece holder has a fixing piece and a pair of elastic jaws, the fixing piece is fixed on the work piece supporter through a screw or a rivet, and the pair of elastic jaws has an elastic holding part for holding the acupoint work piece.

13. The health care device as claimed in Claim 1, wherein the work piece holder is a robotic arm device including:

a work platform configured on the work base;

a rotating platform rotatably carried on the work platform;

a connecting base pivotally connected on the rotating platform;

an extension base pivotally connected on the connecting base;

a rotating head rotatably carried on the extension base; and

a holding part pivotally connected on the rotating head for holding the acupoint work piece.

14. The health care device as claimed in Claim 13, wherein the holding part includes two jaws, each of which has a holding surface, and the health care device is configured for the acupoint work piece to be held between the two holding surfaces.

15. The health care device as claimed in Claim 14, wherein the robotic arm device further includes a needle inserting mechanism pivotally configured on the rotating head, the holding part is longitudinally movably figured on the needle inserting mechanism, and the needle inserting mechanism enables the acupoint work piece to perform the health care work on the body part with a specific control parameter.

16. The health care device as claimed in Claim 15, wherein the specific control parameter is a speed control parameter or a polarization parameter.

17. A health care device comprising:

a health care body configured to carry thereon a body part having an acupoint of a user and to maintain a first specific positional relationship with the body part;

a work base;

a work piece holder including a first end and a second end, wherein the first end is connected to the work base; and

an acupoint work piece configured on the second end of the work piece holder, wherein:

the acupoint work piece has a work body;

the work body is a cylinder having a piston rod, and is configured to be kept in a second specific positional relationship with the acupoint;

the work body has a first end connected to the second end of the work piece holder; and

the acupoint work piece further includes a work ring connected to the piston rod for performing a health care work on the user through the acupoint under the first and second specific positional relationships;

the piston rod has a longitudinal axis; and

the work ring is configured to be aligned with the longitudinal axis upon performing the health care work.

18. The health care device as claimed in Claim 17, wherein the acupoint work piece further includes a second end, and the work ring is configured on the second end of the work body.

19. The health care device as claimed in Claim 18, wherein the work body is a slender pneumatic cylinder having a piston rod, and the work piece holder is a robotic arm device.

20. An acupoint work piece for health care configured on a health care body to perform a health care work on a user, wherein the user has a body part having an acupoint, the health care body has a work base and is configured to carry and position thereon the body part to maintain a first specific positional relationship with the body part, and the acupoint work piece comprises:

a work body having a first end and a second end, wherein the first end is connected to the work base, wherein:

the work body is a cylinder having a piston rod, is configured on the second end and has a second specific positioned relationship with the acupoint;

the acupoint work piece further includes a work ring connected to the piston rod for performing a health care work on the user through the acupoint under the first and second specific positional relationships;

the piston rod has a longitudinal axis; and

the work ring is configured to be aligned with the longitudinal axis upon performing the health care work.