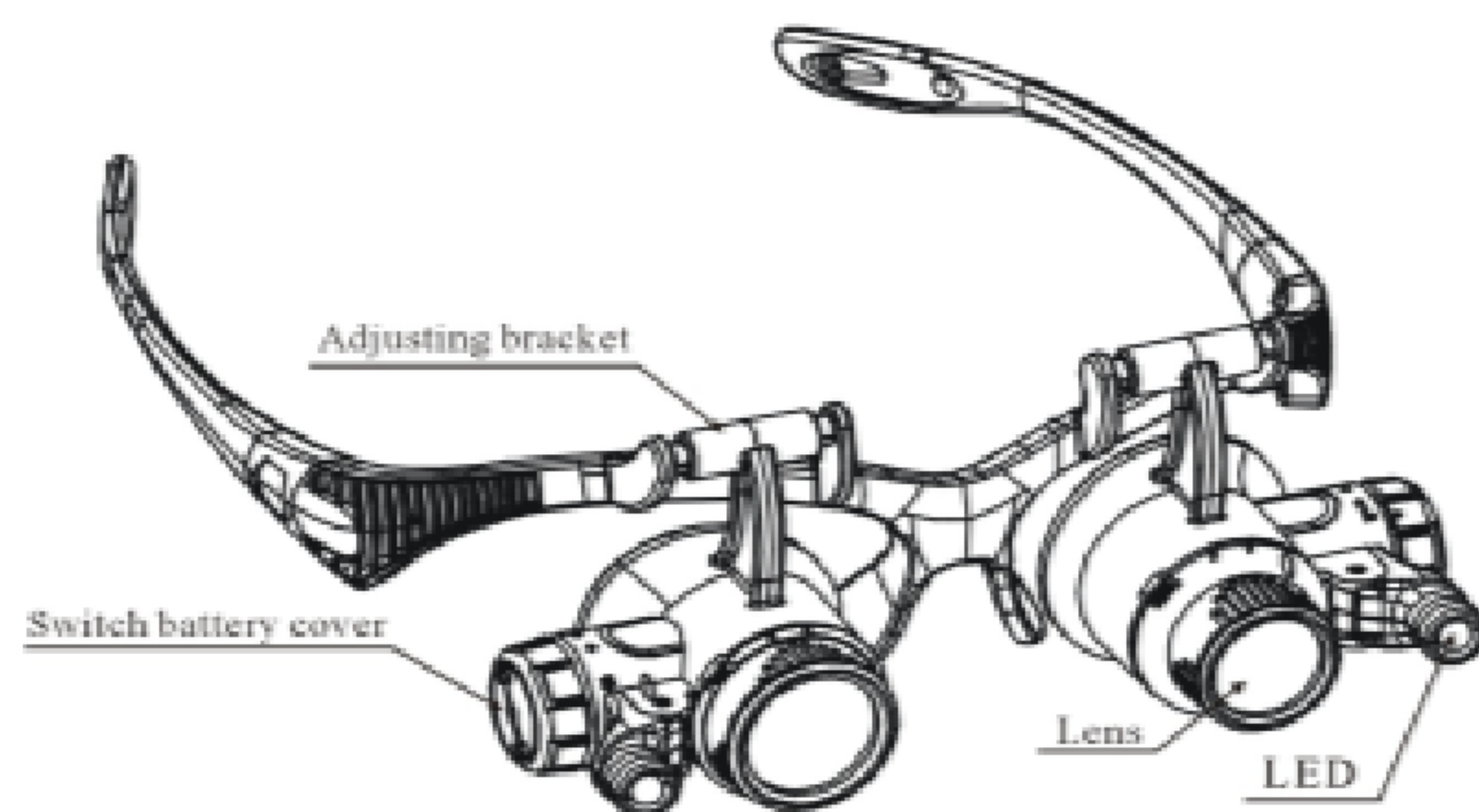


NO.9892G

Watch Repair Magnifier (Upgraded Version)

Lens magnifications: 10X, 15X, 20X, 25X

- Left/right double eye patches magnifier with LED
- 4 different magnifications can be interchanged quickly.
- Bracket and headband is interchangeable to each other.



Application range:

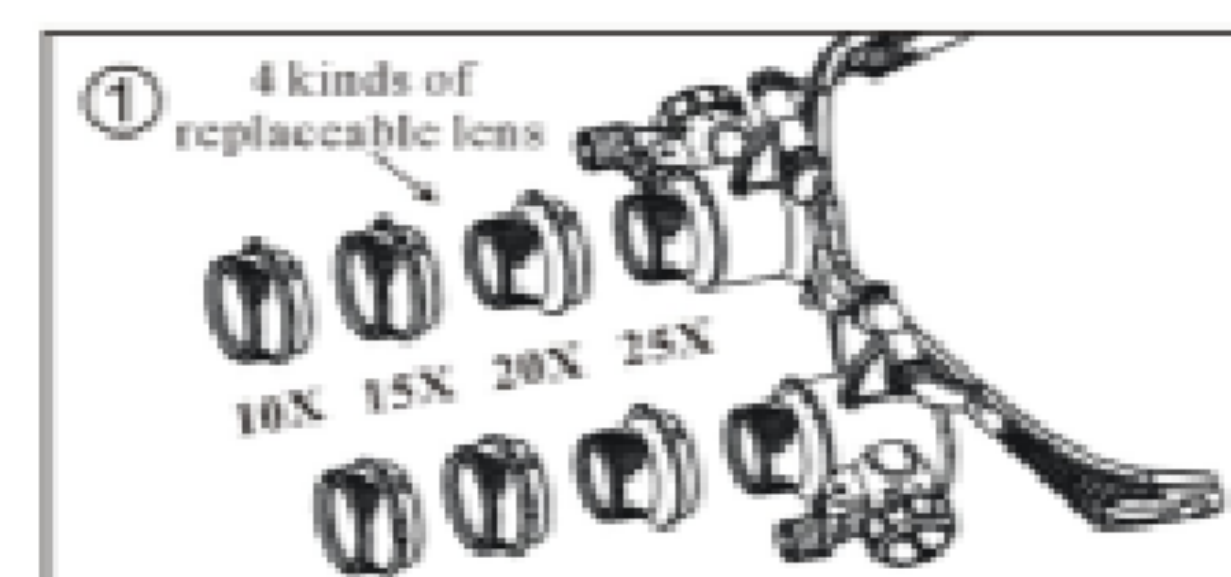
mechanical processing, electronic repair, jewelry appraisal, timepieces repair and miniature engraving etc.

Features:

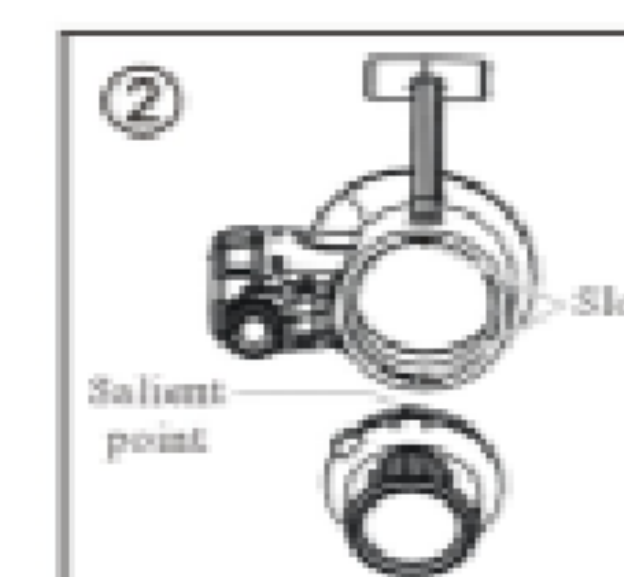
1. Install two left/right magnifying eye patches with LED on the lens bracket, each eye patch is furnished with 4 lens barrels of different magnifications. It is advisable to choose lens barrel of appropriate magnification according to the size of the object to be observed. If this magnifier is used for long time, you may use two lens barrels alternately to eliminate visual fatigue and improve work efficiency.
2. LED light source and battery compartment are designed separately.
 - (1) LED lamp holder and control switch battery compartment are designed separately to facilitate stabilizing light source irradiation point in time of operation. It is not required to readjust the irradiation point for repeated use.
 - (2) Switching operation is quite easy. Rotate switch battery cover about 40 degrees clockwise from the dot to lamplight mark, LED light source will be turned on; anticlockwise rotation of switch battery cover will turn off the light source.
 - (3) It's easy to replace batteries. Press switch battery cover and rotate it about 30 degrees anticlockwise to make the switch battery cover pop up automatically, then take out three old LR1130 batteries and put three new LR1130 batteries inside, make sure negative poles of batteries face inwards.

3. Bracket and headband is interchangeable to each other. As for common bracket-type eye patch magnifier, eye patches will easily fall off during use because the LED light source on eye patches is relatively heavy. This product is extra installed with interchangeable headband which can effectively solve such as falling-off problem. Eye patches will not fall off despite of long working hours or too much work.
4. Eye patches can move 5 cm leftwards and rightwards on the bracket. Face width and distance between left/right eyeballs can be adjusted to adapt to the central position of eye patches between both eyes.
5. Eye patches can rotate 180 degrees upwards and downwards on the bracket. It's not required to take down the whole lens bracket when the magnifier is not used temporarily and you can reuse it conveniently.

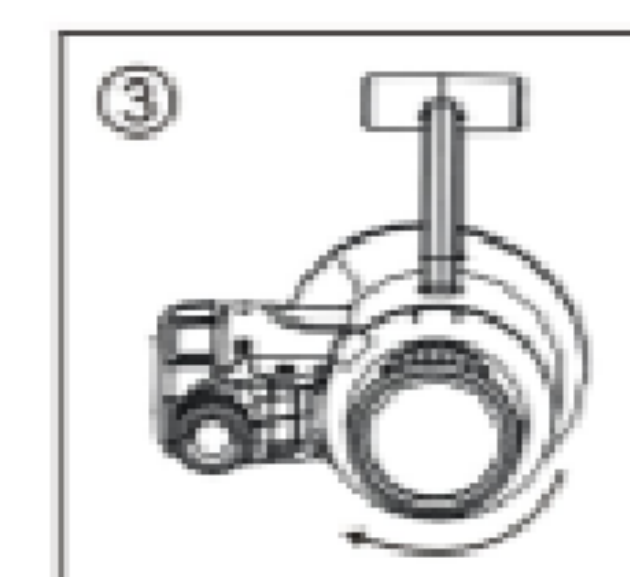
Characteristics:



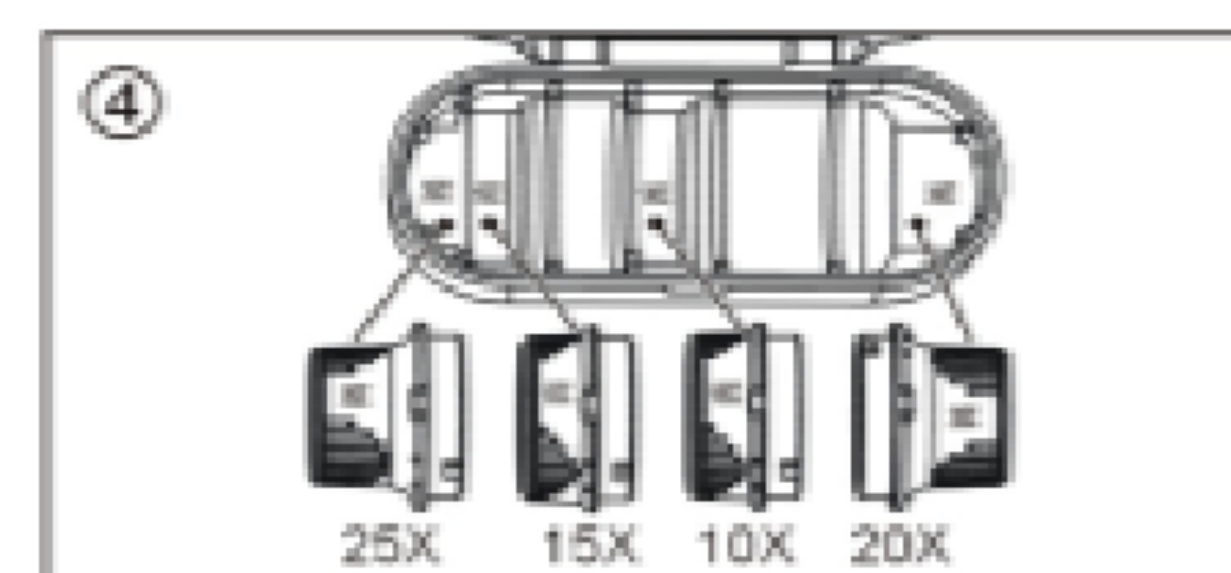
4 kinds of replaceable lens with different magnifications



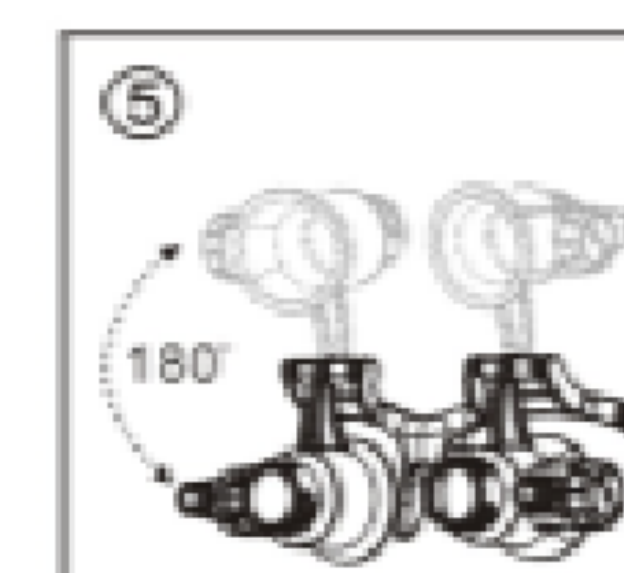
Aim lens salient point at lens frame slot, then fix them well



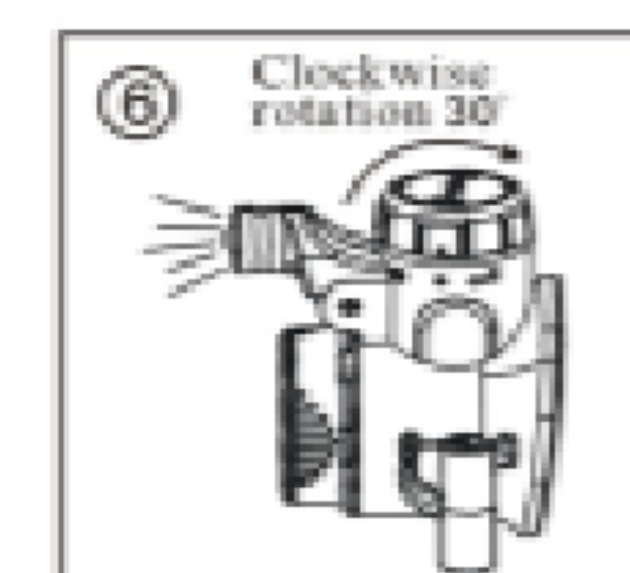
Then rotate clockwise to latched position, and rotate anticlockwise for disassembly.



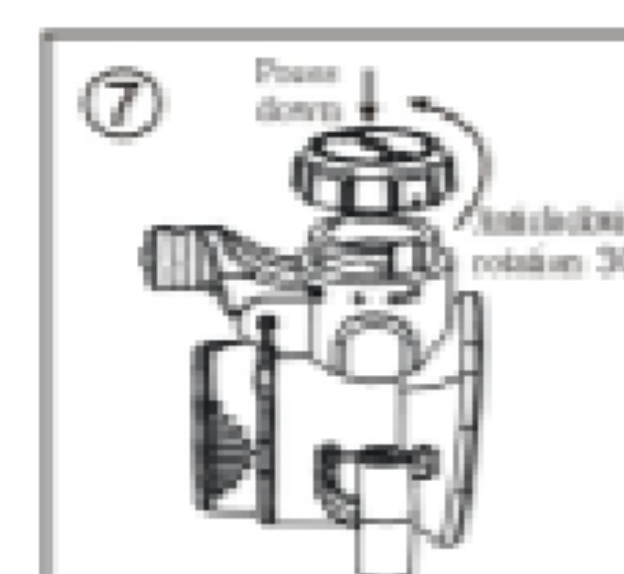
Put lens of different magnifications on corresponding lens box mark position



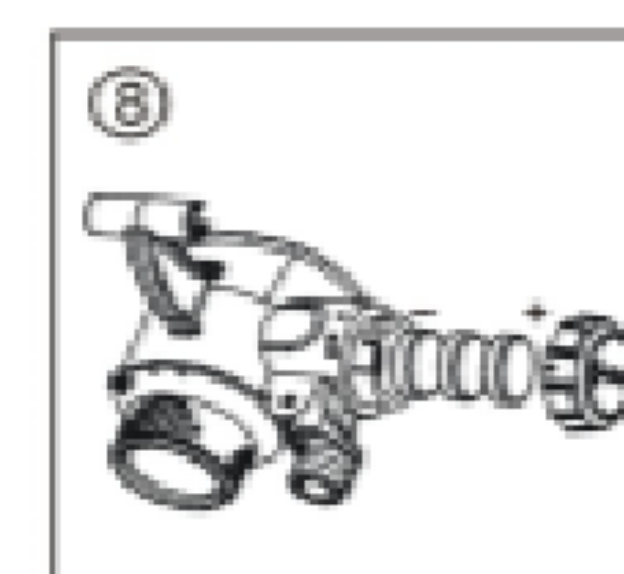
Lens angle is adjustable



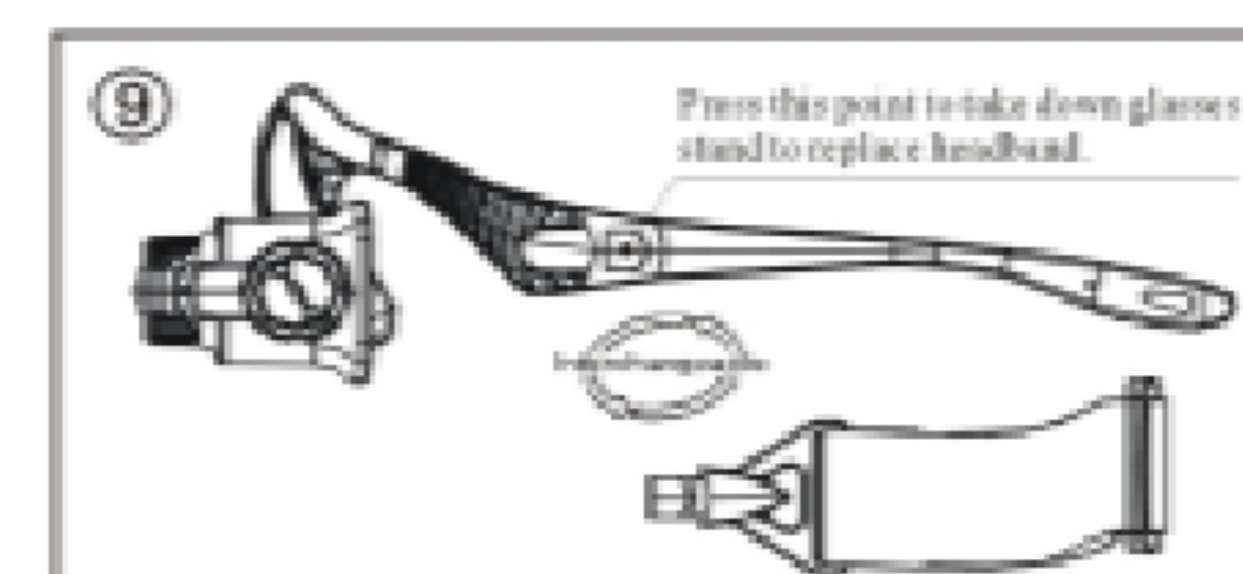
Rotate clockwise 30 degrees to open LED light



Press down and rotate anticlockwise 30 degrees to open battery cover



Replacement of batteries: take out three LR1130 old batteries and replace them with new ones.



Glasses bracket can be changed to headband to ensure more comfortable and tight wearing.

Patented product Imitation is not permitted
APPLICATION NO.:201330439453.0