CLAIMS

1. A beard trimmer comprising a handle and a cover as well as a cutting system with one or several rotary cutting heads, said rotary cutting heads comprising a moving blade and a fixed blade, each head being surrounded by a crown-shaped comb, said comb being height adjustable and making it possible to adjust, in use, the distance between said blades and the skin, and thus to adapt the cutting of the beard hairs to the desired length, **wherein** said cover is movably mounted between an open position and a closed position on said handle making it possible to create a space between the cover and said handle to rinse the cutting system.

2. The beard trimmer according to claim 1, wherein the space is created by actuating a means for moving the cover away.

3. The beard trimmer according to claim 1, wherein the cover is translated along the direction of a shaft to create the space between the cover and said handle.

4. The beard trimmer according to claim 1, wherein the means for moving the cover away releases the latter from its anchoring so as to create the translational movement by a spring located around a shaft to create the space between the cover and said handle.

5. The beard trimmer according to claim 1, wherein the cover is moved away in a motorized manner.

6. The beard trimmer according to claim 1, wherein said trimmer comprises a backup unlocking making the cover completely removable.

7. The beard trimmer according to claim 1, wherein the rotation axis of the moving blade comprises a cylinder with fins making it possible, during rinsing, to intensify the flow of liquid through the cutting system of said trimmer.

8. The beard trimmer according to claim 1, wherein the height adjustment of the combs is motorized and may be positioned to within half a millimeter.

9. The beard trimmer according to claim 1, wherein said comb allows the adjustment of a distance between the cutting mechanism and the skin comprised between 0 and 20 mm, preferably between 1 and 15 mm, and particularly preferably between 2 and 12 mm with a precision of 0.5 mm.

10. A cleaning kit for the beard trimmer according to claim 1, comprising a base with a reservoir for a cleaning liquid and able to receive and fasten said trimmer, the depth of the bath being suitable for being able to submerge the trimmer in the open position.

11. The kit according to claim 10, comprising a mixing helix in the reservoir.

12. The kit according to claim 10, comprising an ultrasound generator.

13. The kit according to claim 10, comprising a battery charger for the trimmer of claim 1.