

BEARD TRIMMER HAVING ONE OR MORE ROTARY HEADS**Abstract**

The present invention relates to a beard trimmer having one or more rotary cutting heads (1) having a moving blade (2) and a fixed blade (3), each head being surrounded by a telescopic comb (4) in the form of a crown, said comb being height adjustable and making it possible to adjust, in use, the distance between said blades and the skin and thus to set the cutting of the beard hairs to the desired length.

[Fig. 1]