

Abstract

A Double-Recess Toothbrush

5 The present invention discloses a double-recess toothbrush. Specifically, the double-recess toothbrush includes a handle and a head connected by a neck therebetween. The head has multiple rows of bristles arranged on a facade of the head. The bristles includes taller circumferential bristles arranged on the circumference and lower central bristles arranged in the middle, wherein taller isolating bristles are
10 arranged laterally in the middle of the lower central bristles, and the taller isolating bristles and the circumferential taller bristles surround and divide a tip zone of the lower central bristles into two recesses. The present invention overcomes the drawbacks in prior art and provides a double-recess toothbrush capable of getting in between teeth deeply and cleaning the food residues and bacteria while satisfactorily
15 retaining the toothpaste thereon.

Figure 1.