

ABSTRACT

The present invention is intended to provide an electric toothbrush that improves performance in cleaning the space between teeth while maintaining sufficient performance in cleaning tooth surfaces and tooth necks. The present invention is an electric toothbrush 1 includes a brush part 2 in which bristle bundles 14 are implanted into implant holes 13 in an implant base 12; a handle part 3 as a handle for operating the brush part 2; and a vibration generation means 5 that is contained in the handle part 3 to rotate an eccentric weight 32 around an axis along the longitudinal direction of the handle part 3 to vibrate the brush part 2. The bristle bundles 14 includes stepped bristle bundles 14A that are implanted with a step height H at tips into the implant holes 13.