

Abstract

A surgical instrument, in particular for use in dental surgery, with a machining device (1) and a protector device (8), wherein the machining device (1) has a shaft (2) with a connection region (3) and a hollow cylindrical head (4), wherein an active region (6), in particular for machining and/or or grinding of bone, is formed at a distal edge (5) of the head (4), wherein the protector device (8) surrounds the head (4), at least in regions, and wherein the protector device (8) is rotatably coupled with a bearing element (7) of the machining device (1) extending, at least in regions, inside of the head (4).

[Fig. 1]