

Abstract

Hair-cutting apparatus having a toothed cutting device and method of manufacturing a cutter for a toothed cutting device of such apparatus

In a hair-cutting apparatus (1) having a toothed cutting device (7) comprising a stationary cutter (10) with a row of cutter teeth (11) and a reciprocable cutter (12) with a row of cutter teeth (13), the cutter teeth (11, 13) of at least one of the two cutters (10, 12) being rounded at their distal ends (31) except for the area of their shearing faces (15, 16), the cutter teeth (11, 13) of the at least one cutter (10, 12) are in addition wholly rounded over their entire tooth depth into the proximal tooth area (29) except for the area of their shearing faces (15, 16).

(Fig. 5).

This Sheet Has Been Replaced

