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The invention relates to medical equipment, in particular to devices for circular dissection of tissue grafts, and can be used in regenerative medicine.

Summary of the invention consists in that the device comprises a working surface, on which is placed a cylindrical support with a coaxial hole with internal thread; two arms, pivotally connected at one end with a screw. Each arm consists of two rods, also pivotally connected with a screw. At the joined ends of the arms is fixed a cylindrical handle with serrated surface. The opposite end of the first arm is provided with external thread for its fixation in the hole of the cylindrical support, and on the opposite end of the second arm is put on a hollow cylinder and is made a groove, in which is placed a removable sharp blade, with the possibility of its fixation with the hollow cylinder upon its displacement in the distal direction. All elements of the device are made of stainless steel.

Claims: 1 Fig.: 2