ABSTRACT OF THE DISCLOSURE

The invention intends to provide a cell culture shaking device which is able to improve the efficiency of cell culture while preventing the cells from becoming damaged. The shaking devices used in cell culture apparatuses for culturing cells in flexible culture bags for storing culture suspension having cells inoculated therein includes: shaking mechanisms having operating panels for pressing the culture bags repeatedly, so that the culture suspension in the culture bags is stirred by being pressed by a plurality of projections projecting for the operating panels.