

Field contour-following leveling mechanism for grain combine harvester consists of two blocks of elastic elements mounted on both sides of the inclined chamber on brackets and secured at one end to end stops, the other end of each block is connected via a pivot arm to a link mounted on the support beam of the harvester and to a spacer housing, which is hinged to the harvester-header housing with guide shoes. A hydraulic cylinder is connected to the reel beam, the reel of the combine.