

A rotary mower, having a common drive, a frame, whereon a rotor (rotors) with a disk, cutting hinging knives and also a support plate are mounted. In doing so the cutting hinging knives are placed on an additional disk with an individual drive. A rotor with a disk, transporting the mass mown, has an independent drive, which is attached to the common drive of the mower. The drive of the transporting rotor with the disk is made as a reducer or an air turbine or a socket of the friction type.