

The invention relates to the field of agricultural machine-building. A press contains a ring pressure chamber, formed by rollers, with a loading hatch and a shaft with a cut and a piston which are arranged therein coaxially. The latter is disposed in such a manner as to allow axial movement on the shaft and at the periphery having cuts, in which knives, embracing a certain part of the surface of the rollers, are fixed. In doing so the piston is provided with a drive of reciprocal movement, and the shaft and rollers with a drive of rotational movement.