The invention refers to the food and processing industries, namely to devices for comminution of the vegetable raw material and may be used for fodder preparation.

The device contains a platform-disk with blades for drawing of the vegetable raw material into rotary motion, a loading hopper and an unloading branch pipe. Onto the working surface of the platform-disk there are mounted radially placed blades, the platform-disk radius R being determined according to the angular velocity  $\omega$ , the rupture strength coefficient  $\sigma$ , the density  $\rho$  and the comminution degree  $\delta$  of the vegetable raw material by the formula  $R > [\sigma]/(\rho \omega^2 \sigma)$ .

The result consists in the possibility of regulating the comminution degree according to the type of the vegetable raw material.

Claims: 1 Fig.: 1