

Abstract

The device (1) comprises a blade (11), which is movable within an associated working space (500) for cutting product units (8), and a conveying device (5) in which the product units (8) can be individually conveyed into the working space (500) of the blade (11). According to the invention the conveying device (5) comprises at least one two-part conveying channel (51A; 51B) associated with the blade (11), in which on one side first conveyor elements (511A, 512A) and on the other side second conveyor elements (511B, 512B) are guided, which are assigned to one another in pairs and which have each a recess (5180) provided for partially receiving a separated product unit (8). The sides of the first and second conveyor elements (511A, 512A; 511B, 512B), which are facing one another, delimit therebetween the free working space (500), so that the blade (11) is guidable within the working space (500) partially or completely through the product units (8) held in the first and second conveyor elements (511A, 512A; 511B, 512B) which correspond to one another.