



## The ProCut knife roller on the tractor's front three-point linkage

The ProCut knife roller is a tandem type device consisting of two cutting rotors with a diameter of Ø 375 mm. At a 3.0 m width of the roller, 6 rows of obliquely arranged knives divided into 5 segments. The aggressively operating roller is protected against damage by four sections of rubber shock absorbers with a diameter of Ø 50 mm. The oblique arrangement of knives provides the even distribution of cutting force, and as a consequence, an even work effect. The rollers' knives are arranged at the opposite angle, which allows to obtain a cross-cutting effect.

Replaceable knives made of Hardox steel with a thickness of 8 mm characterised by high strength. We use double-sided knives, so that it is possible to cultivate twice as large area on one set of working elements.









Indestructible tillage machines



The ProCut knife roller is intended for intensive grinding of post-harvest residue after corn and rapeseed as well as green mass of aftercrop plants. It is also a very good tool to combat European corn borer larvae preying on corn stalks. The ProCut roller can operate at a speed of 5-20 km/h, and the recommended working speed is more than 12 km/h. The knife roller should operate with a depth not exceeding 3 cm.

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The ProCut front knife roller works perfectly in the field, as a solo device, as well as in combination with other tillage machines mounted on the tractor's rear jack. The ProCut knife roller at the front and the disc harrow operating at the rear of the tractor constitute a perfect combination and they are a recommended set of tillage cultivators for stand after corn.





