



**FORT  
STARK**

**KDL 200**  
— profi —

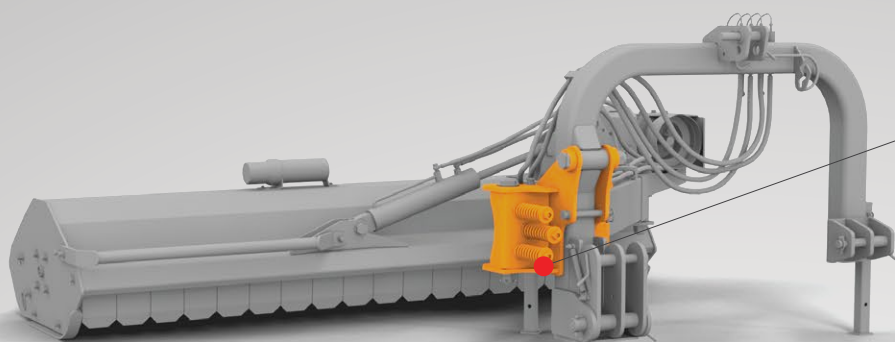


**KDL 160**  
— profi —

**KDL 180**  
— profi —

**KDL 200**  
— profi —

**KDL 220**  
— profi —



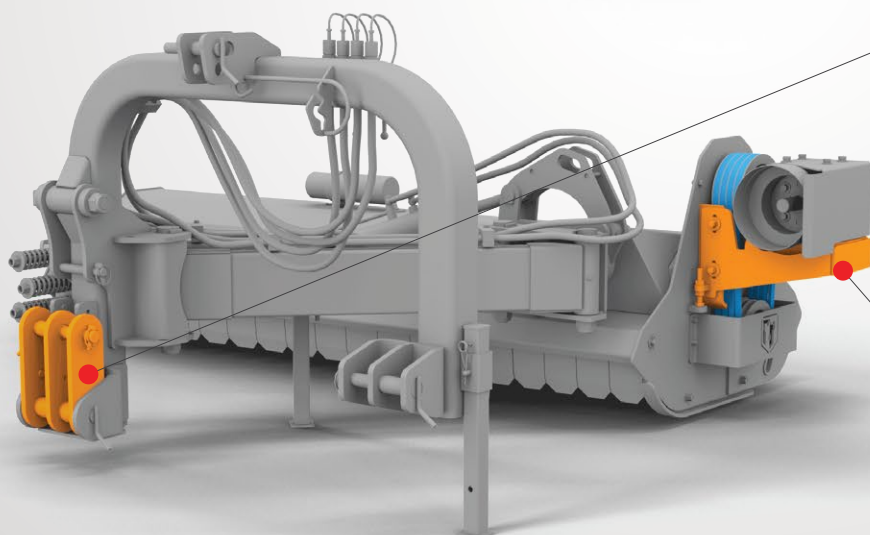
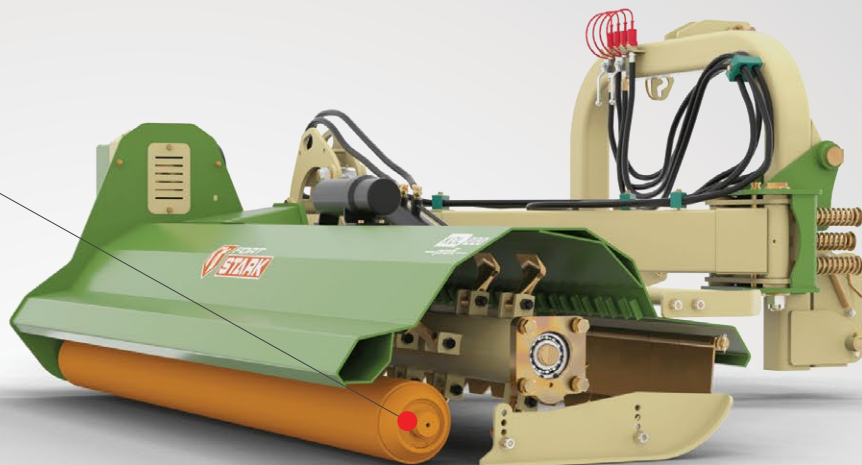
### SPRING-LOADED ANTI-COLLISION SECURITY SYSTEM

The machine frame is protected by a non-stop spring-loaded safety system should it hit an obstacle. After clearing the obstacle, the machine automatically returns to working position.

### CLEAN, WELL-KEPT GRASSY AREAS

On the KDL Profi series the roller is positioned as close as possible to the rotor. In this way, all the shredded material is ejected over the roller for quicker decomposition than if it would be compacted. The visual result will speak for itself. Main benefits of this design:

- excellent ground contouring,
- automatic cleaning by knives.












### SHOCK PROTECTION SYSTEM

The head's floating system allows it to follow the contours of the surfaces being worked on, preventing any damage to the structure. The connecting rod on one of the lower hitch points is an additional safety measure in the event of collision with obstacles.

### TRANSMISSION BELT

The 4 drive belts can be tensioned simply and easily by means of a practical external screw system. All implements are fitted with toothed belts that, unlike plain belts, prove more effective and offer greater performance.

Flail mowers	 m	 min HP (kW)	 Cat	 RPM	 mm		 Y Z X K	 W E	 Kg
<b>KDL 160 Profi</b>	<b>1,60</b>	<b>70(52)</b>	<b>II / III</b>	<b>540</b>	<b>127</b>	<b>22</b>	<b>Y2036   Z379 K2633   X1600</b>	<b>W1140°   E90°   F45°</b>	<b>664</b>
<b>KDL 180 Profi</b>	<b>1,80</b>	<b>80(60)</b>				<b>26</b>	<b>Y2036   Z379 K2833   X1800</b>	<b>W1340°   E90°   F45°</b>	<b>706</b>
<b>KDL 200 Profi</b>	<b>2,00</b>	<b>90(67)</b>				<b>28</b>	<b>Y2036   Z379 K3033   X2000</b>	<b>W1540°   E90°   F45°</b>	<b>742</b>
<b>KDL 220 Profi</b>	<b>2,20</b>	<b>100(75)</b>				<b>32</b>	<b>Y2036   Z379 K3233   X2200</b>	<b>W1740°   E90°   F45°</b>	<b>770</b>