

## TT Ragger



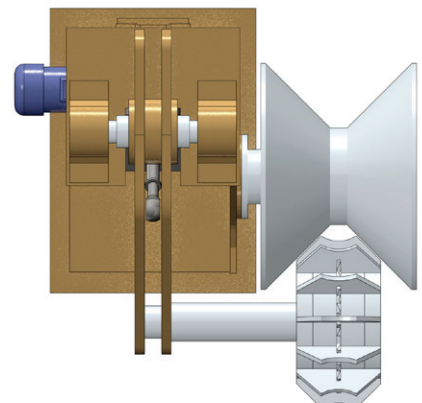
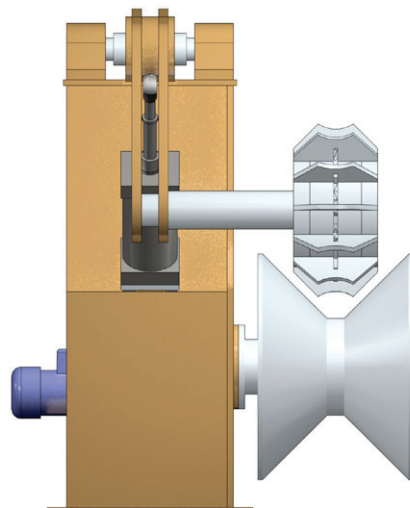
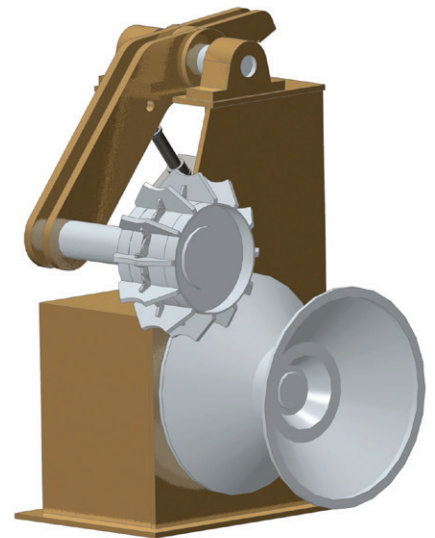
For the proper performance of a continuous working pulper it is required the installation of a cleaning unit such as the **TT Ragger**, that is capable to extract from the stock a wide range of wire-shaped contaminants such as metal wires,

plastic bags, rags, ropes, etc. Thanks to its special design, the performance of the **TT Ragger** is not affected by the size and diameter of the extracted rope that is kept in position by the constant pressure of the top wheel.

The operating speed of the **TT Ragger** can be set in order to optimize the working time in accordance with the quantity of contaminants existing in the processed waste paper.

### PULPING AREA

- Installed power (kW) : 0.75



For more information:  
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