

ASCO BOSNIA d.o.o.

SIEVE DRUM



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The material is loaded in a hopper from above and then it is separated. The separated material is collected via a funnel and transported further by means of a screw conveyor or conveyor belt. Coarse parts and tufts of chips are separated on a slide at the end of the drum.

The drum screen is mounted on a robust welded construction.

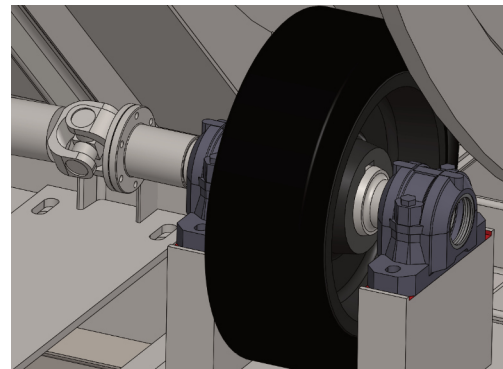
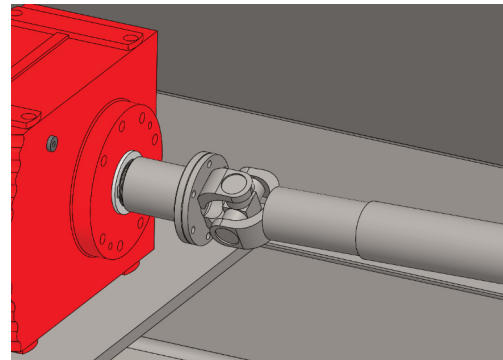
FEATURES

-  Screen plates made out of Hardox
-  Mounted on robust welded construction
-  Optimal material quality
-  Optimal material treatment combined with shredder and screw conveyor technology

TECHNICAL DATA

Current type – **ArnoSort 2000**

- Sieve length:
6,000 mm
- Sieve drum inside diameter:
1,900mm
- Punching diameter:
Ø45mm
- Hopper opening:
2,400 x 2,300mm
- Turnings (adjustable):
<10rpm
- Driving power:
7,5 kW
- Footprint:
9x2,5 m



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