

# ECOKRAFT VIBRATION SIEVE RS

## TAKEOVER, COOLING & SCREENING



### AREAS OF APPLICATION

The ECOKRAFT vibration sieve RS is an innovative solution specially developed for pellet production. The robust and simple design characterizes this module.

It takes over the pellets after production and enables easy and gentle screening out of the unwanted fines with subsequent material return to the production process.

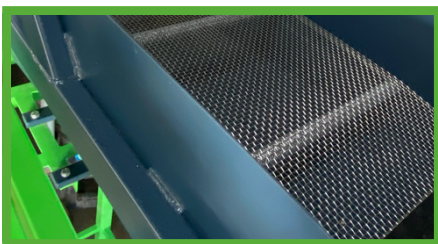
The screen can be integrated with the cooling conveyor to optimize the entire pellet production process. In addition, the vibrating screen can be used for a single or duo line.

### ADVANTAGES

- ✓ Compact design
- ✓ High quality standard
- ✓ Increase in value of the pellets
- ✓ Space saving

### ECOKRAFT VIBRATION SIEVE RS

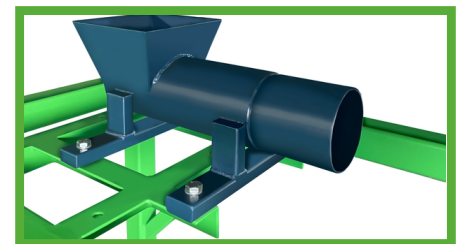
The ECOKRAFT vibration sieve RS revolutionizes pellet screening and ensures pellets of the highest quality. Thanks to its innovative vibrating technology, the pellets are gently screened out and cooled down naturally at the same time. During the screening process, unwanted pellet breakage and chips are reliably sorted out. This effective process leads to a significant increase in the quality of the pellets and makes a major contribution to the safety and low-wear operation of pellet heating systems. In addition, the outstanding quality of the screened pellets enables optimal remarketing and thus creates the best conditions for successful sales.



High quality and stable frame construction and gentle sieving by vibration. Different sieve grid sizes possible.



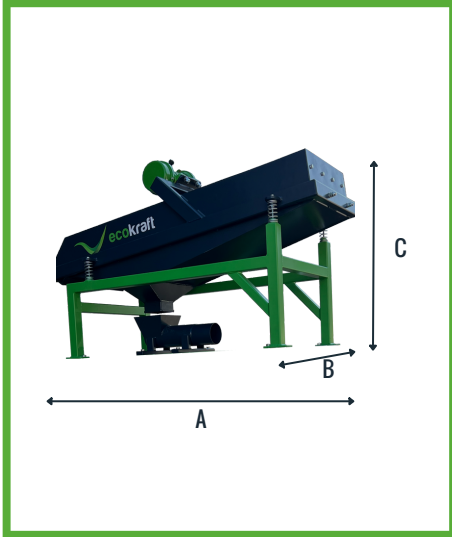
Powerful motor for generating the vibration effect, as a unit with the vibration field.



Collection and extraction of the screening material for return to the production process



## SPECIFICATIONS



TYPE	RS	RSduo
<b>Sieve diameter</b>	1.5 mm	1.5 mm
<b>Motor power</b>	0.12 kW	0.12 kW
<b>Supply voltage</b>	400 x v3	400 x v3
<b>Mains frequency</b>	50 Hz	50 Hz
<b>Weight</b>	60kg	60kg
<b>Length A</b>	1,490 mm	1,490mm
<b>Width B</b>	660 mm	845 mm
<b>Height C</b>	660 mm	660 mm

Product illustrations similar; Changes possible at any time; All information without guarantee; Acceptance by ECOKRAFT AG applies; Status: 06/2023

