

ECOKRAFT SIEVING & CONVEYOR TECHNOLOGY FT

CONVEYANCE, COOLING AND SIEVING



AREAS OF APPLICATION

With the ECOKRAFT FT screening system, the unwanted dust and fines are easily and gently screened out during pellet production. The sophisticated system is combined with the Big Bag System VARIO. The collected dust and fines can then be returned to the pelletizing process.

The screening drum can be swiveled by 90° in both directions and can be used perfectly even in narrow spaces.

ADVANTAGES

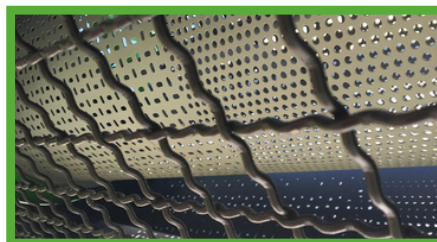
- ✓ Compact design
- ✓ High quality standard
- ✓ Increase in value of the pellets
- ✓ Space saving

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Dust-free pellets represent a high quality standard. Thanks to ECOKRAFT's innovative screening system, the pellets are first gently transported away via a conveyor belt and thus already cooled naturally. During the screening process, the so-called pellet breakage (dust and pellets that are too short) is sorted out. This process represents a significant increase in the value of pellets for resale.



High quality and stable frame construction



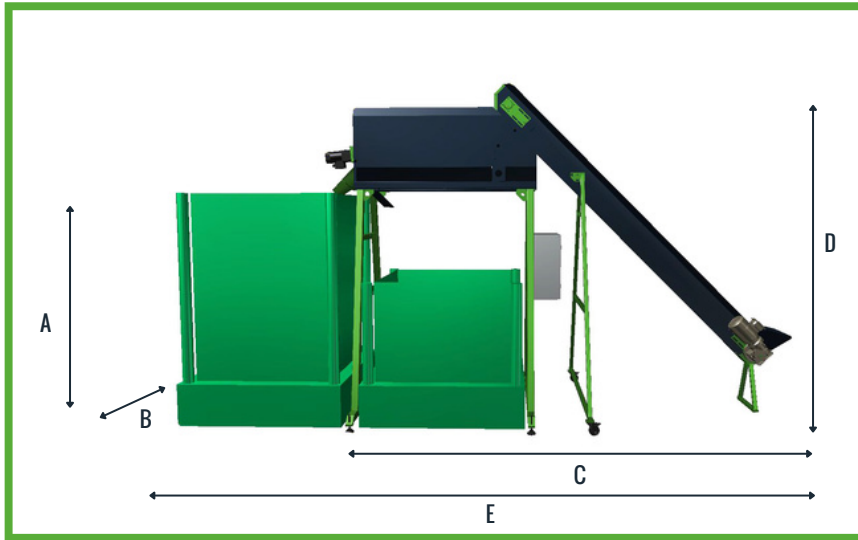
Gentle screening with different hole diameters available



High-quality control incl. frequency converter



SPECIFICATIONS



TYPE

FT380/V3

Weight	300 kg
Connected load	16 A
Electrical power	ca. 0.5 kW/h

Length conveyor belt	3,600 mm
Height A	1,800 mm
Width B	1,200 mm
Length C	3,950 mm
Height D	2,860 mm
Length E	5,190 mm

The maximum throughput volume depends on the input material and the selected pellet diameter. The Big Bag Systems VARIO are optionally available and not included in the scope of delivery.

