

TRENNSO-TECHNIK

Trenn- und Sortiertechnik GmbH

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SEPARATING TABLE type TTS

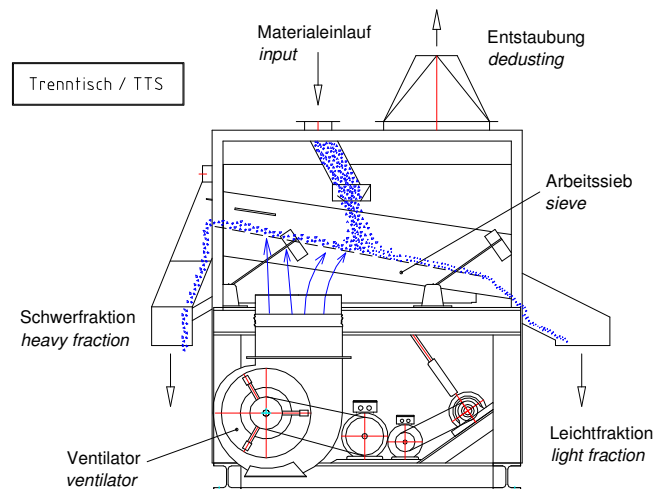
Separation of dry bulk material

The TTS separates products with different specific weight (density) independent of size. The material is separated in a heavy fraction and a light fraction, very fine particles/fibers are sucked to the filter. The process can be repeated in several steps to obtain optimal results.

Our system is completely closed, there is no pollution outside the machines and the consumption of energy is very moderate, the separation achieves a very high level. Construction made in Germany with CE certification and fulfilling ATEX.



- ✓ completely closed design
- ✓ very high separation
- ✓ low air consumption
- ✓ low energy consumption
- ✓ air can be circulated
- ✓ constant high throughput
- ✓ construction in modules
- ✓ frequency unit
- ✓ fast cleaning
- ✓ few maintenance
- ✓ few spare parts
- ✓ easy to handle
- ✓ made in Germany



The separation process can be defined by

- amplitude
- frequency
- sieve inclination
- air volume/speed

The solid construction and the option to produce some parts in stainless steel guarantee a very high performance and lifetime quality. The easy handling reduces your production costs and the cleaning ensures optimal hygiene – **TRENNSO TECHNIK offers solutions for your problems.**

We can offer our TTS as single machine or in modules, the sieve varies between 300 mm, 600mm or 900mm – further options are possible.