

NIHOT WINDSHIFTER

Vision
Innovation
Collaboration



BENEFITS

The Nihot Windshifter consists of a recirculation fan, a separation unit and a combi-separator. It's the preferred separating solution based on density of the material at capacities up to 100 tph. A proprietary Nihot design, the low-maintenance Windshifter offers effective separation and operational reliability, with a long and proven track record at customer plants worldwide.

Designs may be optimized for any application (diagonal shifter, vertical shifter, or zigzag shifter)

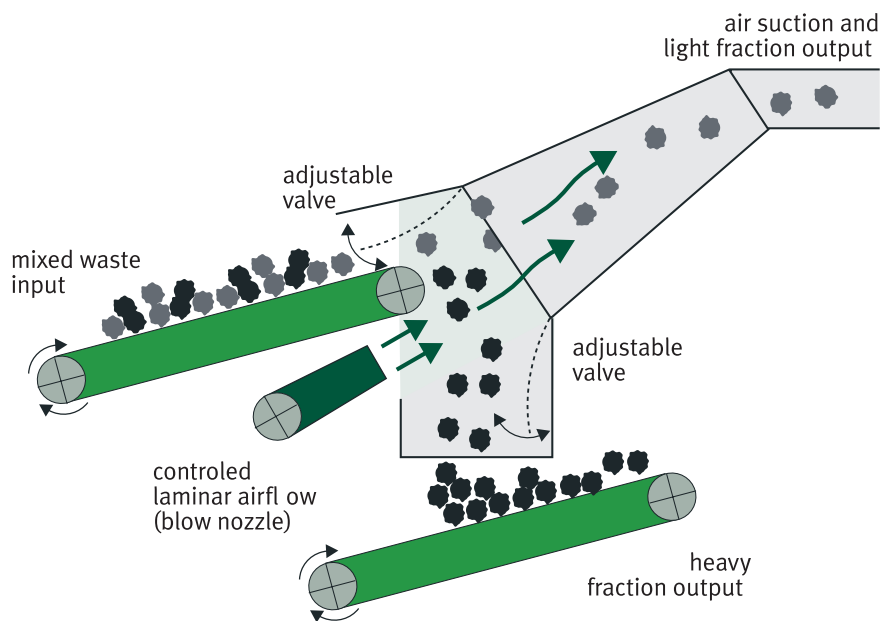
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Uses a controlled air separation system allowing for many environmental advantages without creating by-products. No hand-sorting or wrapping/jamming, meaning more uptime.

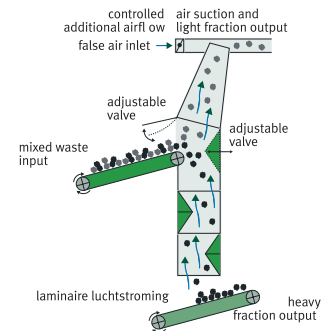


What's next.

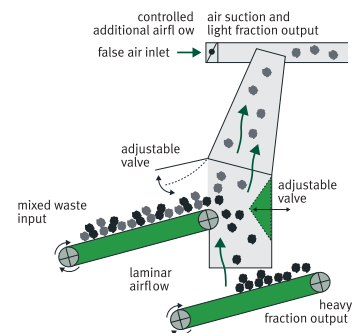
WS-S: Diagonal Shifter



WS-Z: Zig-Zag Shifter



WS-V: Vertical Shifter



APPLICATIONS

- Construction & Demolition
- Municipal Solid Waste

FEATURES

- Proven high operational reliability for increased production time
- High separation efficiency: up to 99 wt.%
- Gives control of the caloric value of the output
- Removes interferants from input
- Low maintenance and very few wearable parts for more uptime and low operational costs
- All emissions are filtered

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