

## WS 2501-2503

### TECHNICAL DATA



Weight	7.770 - 8.650 kg
Length	6.880 - 9850 mm
Width	3.500 mm
Height	2.000 mm (ohne Aufständering)
<b>Feed conveyor belt</b>	
Belt width	2.500 mm
Drive power	4 kW
<b>Separation drum</b>	
Diameter	800 mm
Drive power	1,5 kW
Rotation speed	39 rpm
<b>Fan</b>	
Power	45 kW

### Applications

The windsifters of the WS series can be combined with various ALLRECO screening systems. The result is a high-performance processing unit at the highest technological level. Appropriate input materials for the WS series are commercial waste, refuse-derived fuel, biowaste, waste wood, compost, and light mixed construction waste.



The technical data are approximate values and depend on the machine equipment (subject to change without notice).

### All advantages at a glance

- Separation in up to 3 fractions (heavy, light, superlight fraction)
- Trouble free use
- Option disc spreader: Even material distribution over entire sifter width

