

# Windsifter WS 2000 K



## Applications

The windsifters of the WS model range can be combined with all Doppstadt screening systems, thus forming a powerful state-of-the-art processing unit. Construction debris, C & D waste, industrial waste, bio waste, RDF, waste wood and compost are suitable input materials for this most innovative realization of substance separation by way of windsifting.

## Advantages

- Only mobile windsifting solution with 2 m working width on infeed belt
- Very high throughput of up to 220 m<sup>3</sup>/h
- Output stream consisting of up to four fractions
- Standardized scaling of all set-up parameters for perfect repeatability of separation results
- Reliable drive unit of SM product range (diesel-hydraulic)



## Dimensions

Chassis	Steel-tracks
Total weight (kg)	24500
Length (mm)	12070
Width (mm)	3000
Height (mm)	4111
Transport width (mm)	3000
Transport height (mm)	3250
Transport length (mm)	12070

## Drive

Engine type	Dieselmotor
Make	DEUTZ TCD 3.6 L4
Motor power (kW / PS)	90 / 122

## SLS

Power (kW)	15
Absaugvolumen (m <sup>3</sup> /h)	11500

## Sichtertrommel

Drive	Hydraulikmotor
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## Blower unit

Power (kW)	30
Construction type	Radialventilator