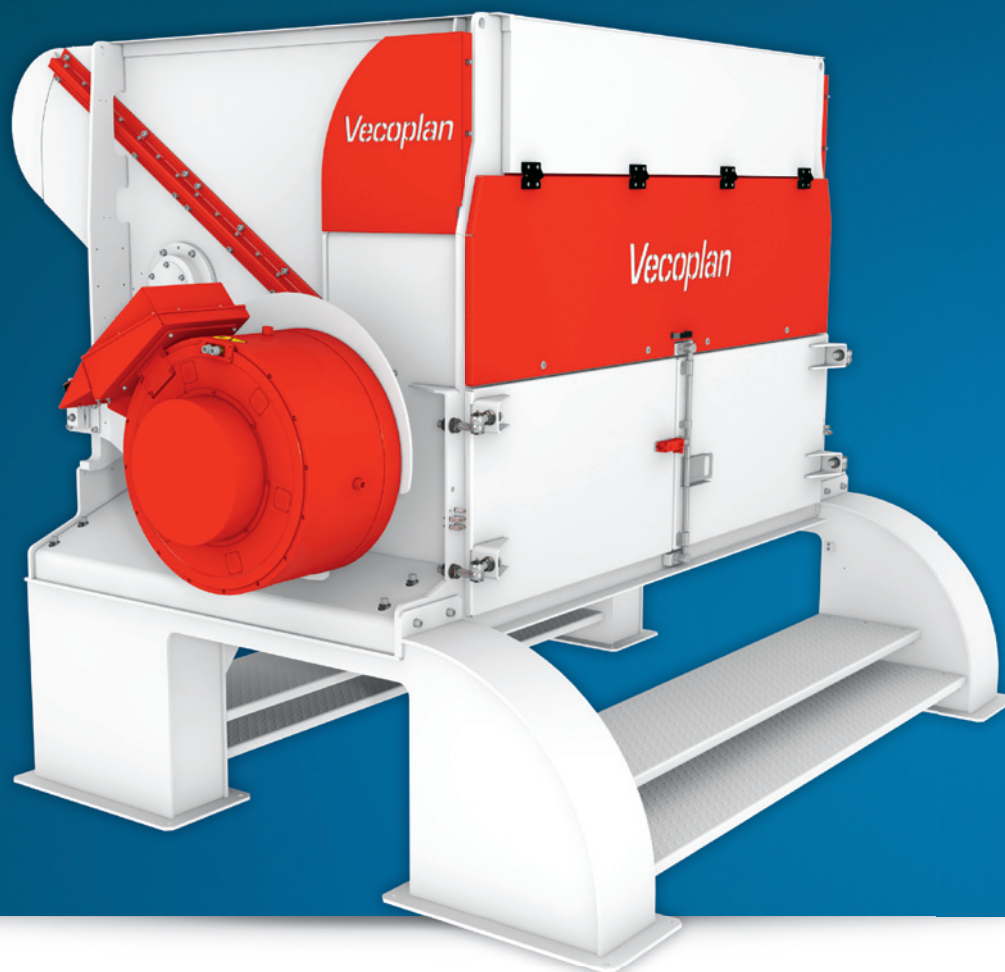


VEZ 2500

TECHNOLOGY FOR A SUSTAINABLE TOMORROW



Shredding



THE VECOPLAN RDF SHREDDER VEZ 2500

The VEZ 2500 is a new high capacity shredder developed by VECOPLAN for the production of refuse derived fuels (RDF) from production and sorting waste, packaging material, as well as the high calorific fraction from domestic and commercial waste for the energetic use in cement and power plants.

Vecoplan[®]

VEZ 2500

TECHNOLOGY FOR A SUSTAINABLE TOMORROW

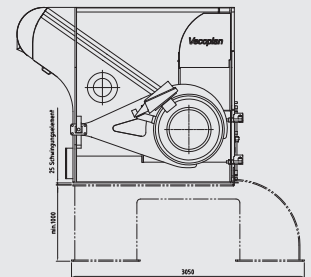
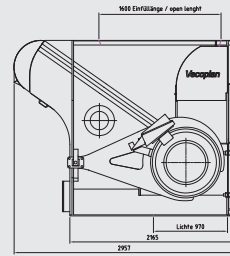
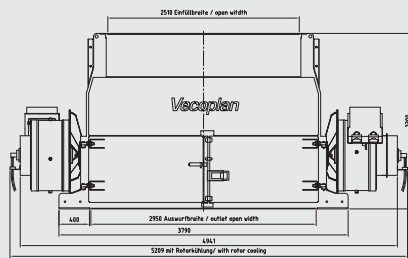


Shredding

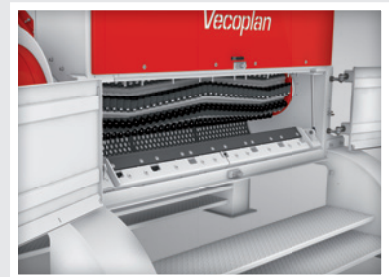
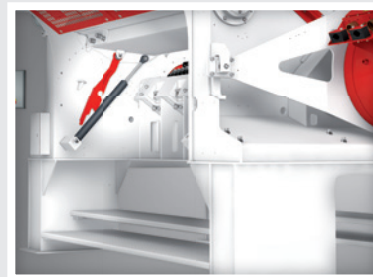
Example

VEZ 2500

(Double-HiTorc® motor,
8 knife bars)



- Easy access for maintenance and service
- High performance
- High mass moment of inertia, start under load
- Maximum constant availability
- Energy efficient drive system HiTorc®



DETAILS

		VEZ 2500		
Infeed opening	mm	2510 – 1575		
Rotor dimensions	mm	ø 640 x 2510		
Rotor weight	t	5		
Rotor speed	UpM	150 – 420		
Number of counter knife segments	qty	2		
Counter knives		2 x 6-part		
Weight approx.	t	18		
Type of knife		Serrated knives (60 x 60 single knives)		
Number of knife bars		4	6	8
Number of knives	qty	144	216	288
Motor power	kW	247	247	2 x 247
Throughput capacity *	t/h	10 – 12	12 – 15	16 – 20

* RDF, 95 % < 30 mm; 80 - 100 kg/m³

Subject to technical changes without notice / Detailed dimension drawings and load data available on request / Dated: 09/2013