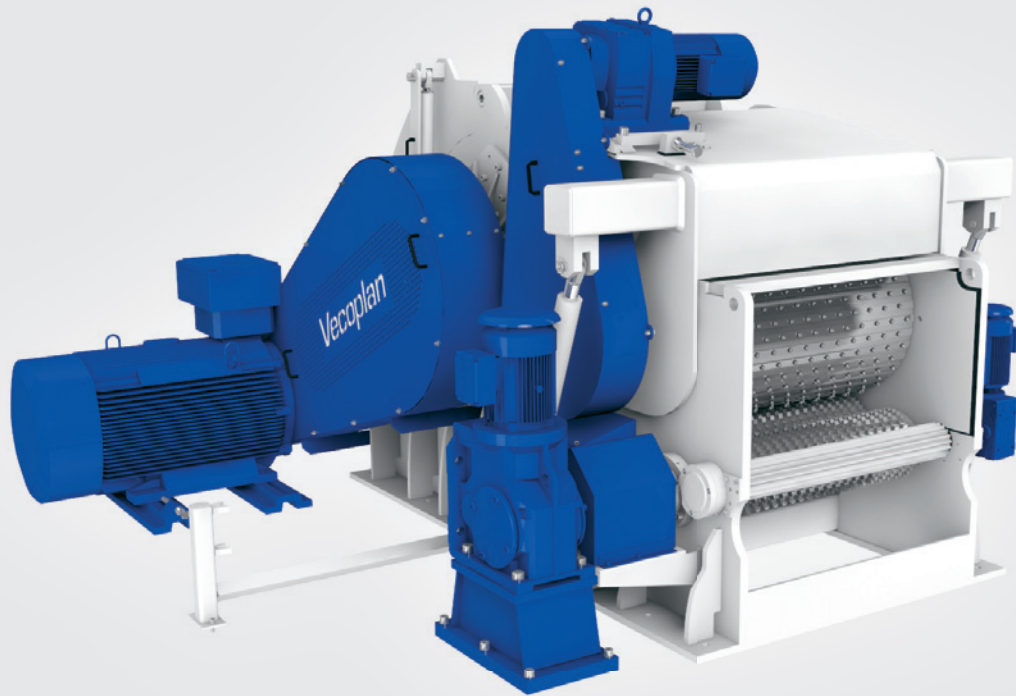


BIOMASS CHIPPER VTH 60+85

TECHNOLOGY FOR A SUSTAINABLE TOMORROW



Shredding



APPLICATION

For the production of energy wood chips for thermal recovery in biomass power plants.

Vecoplan[®]

BIOMASS CHIPPER VTH 60+85

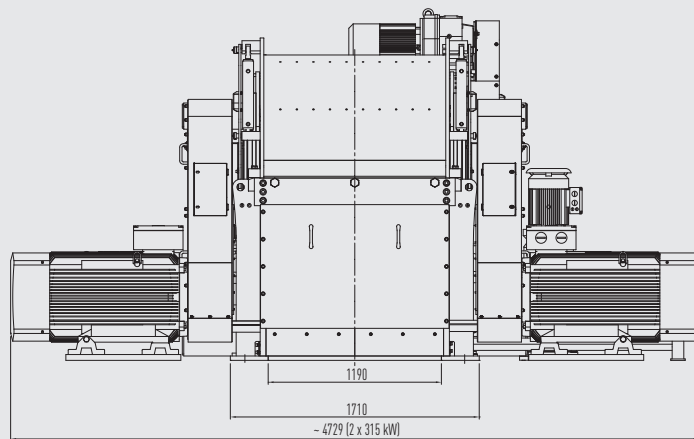
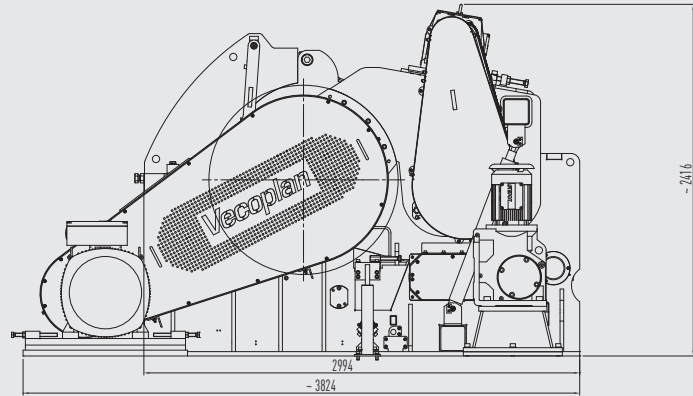
TECHNOLOGY FOR A SUSTAINABLE TOMORROW



Shredding

Example

Biomass chipper VTH 105/60/4



DETAILS

		VTH 105/60/4	VTH 125/85/4
Infeed opening	mm	1050 x 600	1250 x 850
Infeed rollers	qty	4	4
Rotor diameter	mm	1300	1800
Number of tools	qty	2 - 3	3
Rotor speed	rpm	520	375
Chipping length	mm	20 - 30	20 - 30
Max. capacity	stere/h	120 *	180 *
Required motor power	kW	315 - 2 x 315	630 - 1000
Weight approx.	kgs	23000	36000

Subject to technical changes without notice / Detailed dimension drawings and load data available on request / Dated: 04/2012

* Depending on input material and chipping length