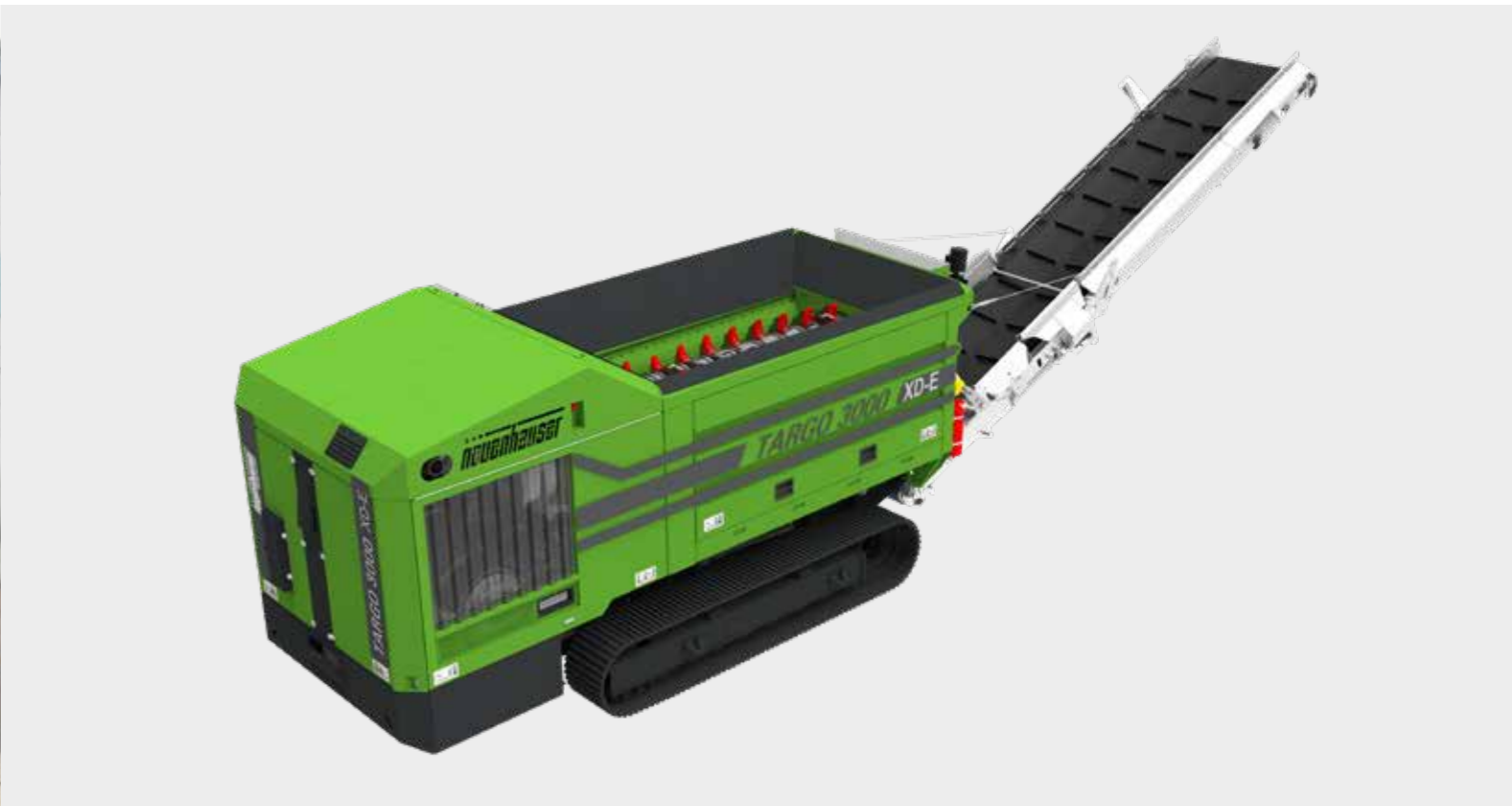


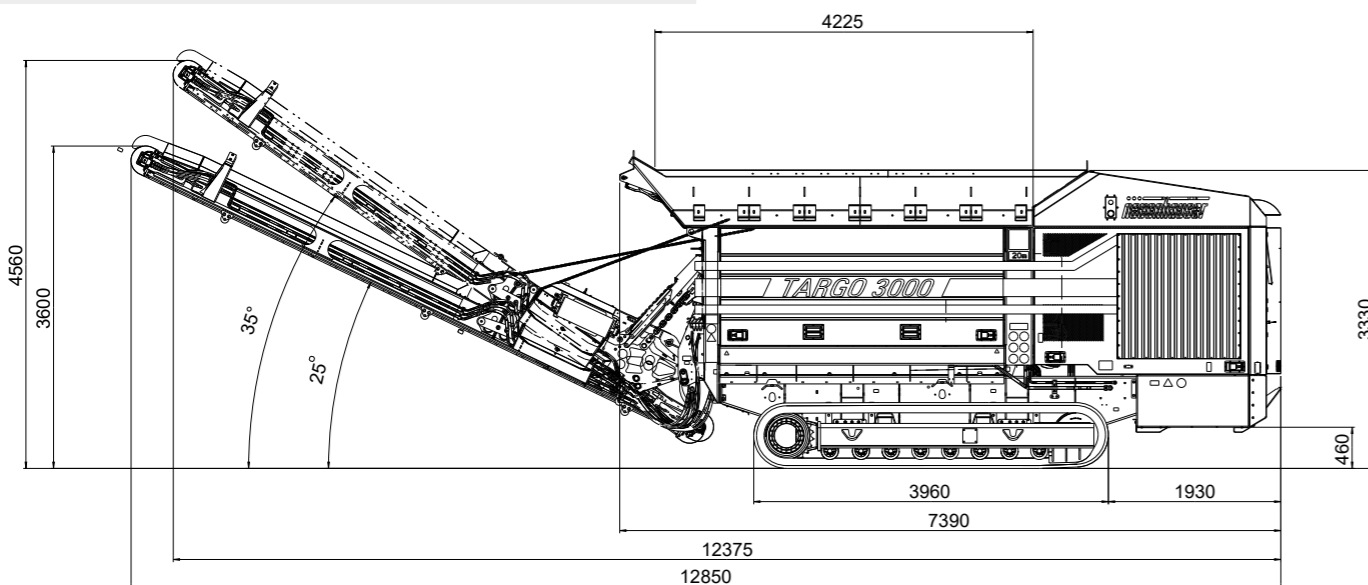
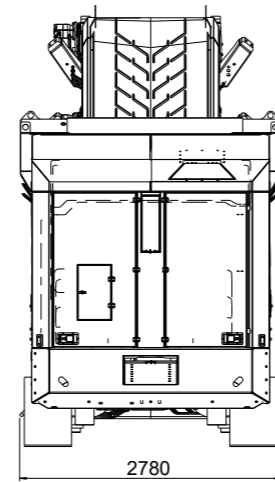
SINGLE-SHAFT-SHREDDER

TARGO 3000 XD-E TRACKED



ELECTROMECHANICAL DRIVE

The TARGO 3000XD-E with electric drive is even more energy efficient and environmentally friendly. Powered by the strong 315 kW electric motor it immediately delivers full power and torque to the shredder at very low noise and zero exhaust emissions. This system offers you a significant advantage in terms of lower operating cost and energy efficiency due to its high performance. Built on a strong track undercarriage it can be moved in any terrain. With the lower operating cost and the energy efficiency of a stationary machine, combined with the features and flexibility of a mobile machine.



Self-driving tracked chassis frame;
with two variable driving speeds

Total weight	approx. 35,000 kg	
Drive		
Engine type	3-phase asynchronous electric motor	
Power	315 kW/50 Hz (360 kW/60 Hz)	
Exhaust emission standard	IE3	
Shaft		
Length	3,000 mm	
Diameter	600 mm	
Rotation speed	max. 34 rpm	
Qty. of teeth	21 (optionally 42 teeth)	
Comb		
Length	3,000 mm	
Qty. of teeth	20	
	Discharge conveyor belt	Collecting conveyor belt
Belt width	1,200 mm	1,000 mm
Length	5,040 mm (optionally 7,500 mm)	3,335 mm

