



- a strong solution for the environment



SCREW CRUSHER

The screw crusher is designed to crush gypsum or mineral wool waste from demolition and/or faulty production.

The material is loaded into the screw crusher using a wheel loader. There are either 2, 4, 6 or 8 screws in the bottom of the machine that coarsely crush the gypsum or mineral waste. From here it falls onto a conveyor belt that is placed under the outlet chute.

The gypsum or mineral waste is now crushed into smaller pieces and it can now be transported into the plant for further processing and separation.

Technical data	
Capacity	Customer specific
Supply	3x400V - 50 Hz
Engine	2 / 4 / 6 / 8 x 15 / 18,5 / 22 kW
Dimensions	H x B x L: 6170 x 3760 x 3820 mm
Weight	11.000 kg
Auger winding	Ø 500 mm
Other	Legs/frame, customized hopper with curtains
Options	RAL colour, 2, 4, 6 or 8 screws



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ReTec develops, constructs and manufactures special machines for the waste and recycling industry. We offer practical solutions to our customer's needs, helping them increase profitability in their business.