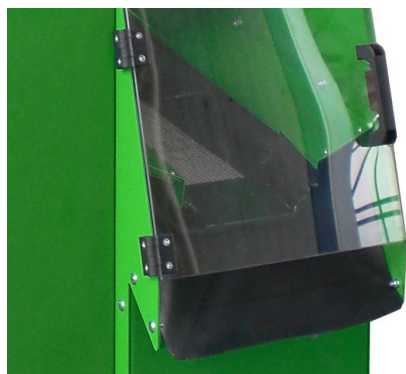




SEDA CABLE SHREDDER

N-31080



215 EKO



315 EKO



415 EKO

BENEFITS

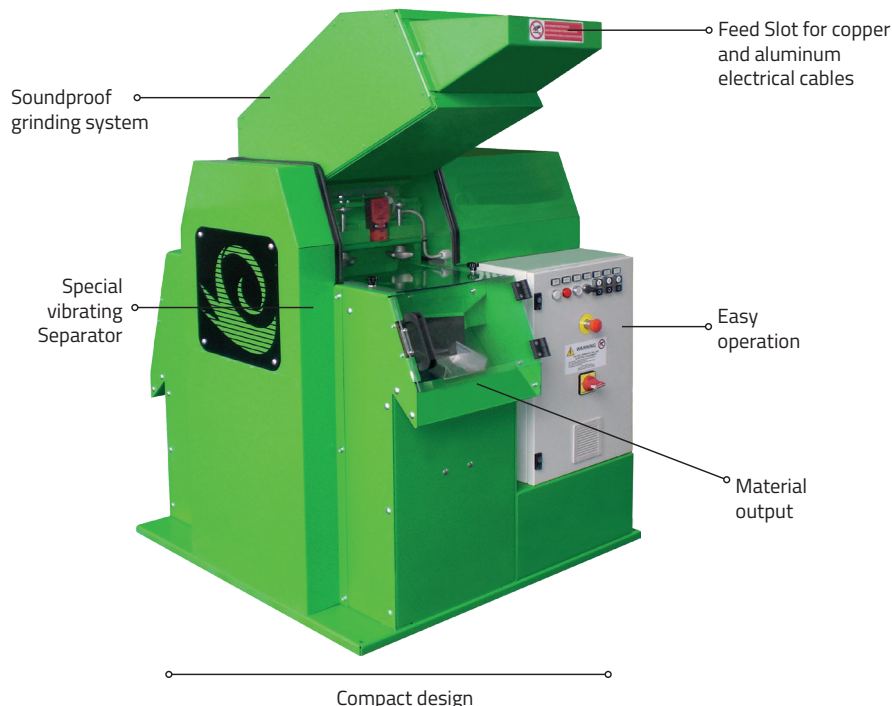
- For copper and aluminum electrical cables
- Minimum diameter of 2 millimeters
- Soundproofed
- Easy operation
- Simple maintenance
- Compact design



 SPECIAL TOOLS

SHREDDER

ELV electrical cable recycling



TECHNICAL SPECIFICATIONS

ORDER NUMBER

	215 EKO N-31001	315 EKO N-31003	415 EKO N-31004
Order number	N-31001	N-31003	N-31004
Dimensions	900 x 800 x 1.500 mm	1.000 x 1.000 x 1.570 mm	1.350 x 1.350 x 2.135 mm
Weight	350 kg	458 kg	900 kg
Power consumption	4,5 kW, 400 V 50 Hz, 3 Ph+N	6,4 kW, 400 V 50 Hz, 3 Ph+N	10,5 kW, 400 V 50 Hz, 3 Ph+N
Power	appr. 50 kg / h	appr. 80 kg / h	appr. 150 kg / h

SEDA-Umwelttechnik GmbH

Schwendter Str. 10 / 6345 Kössen / Tirol / Austria
VAT-ID.: ATU56621622 / FB-Nr.: FN 231790 v / FB-Gericht: Innsbruck
Certified company according to DIN EN ISO 9001

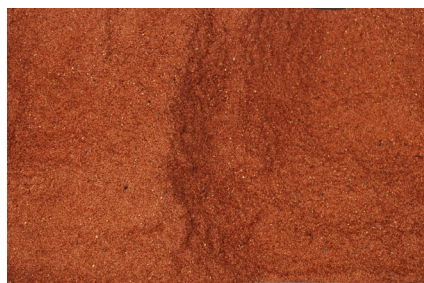
T: +43 5375 6318-0
E: info@seda-international.com
W: www.seda-international.com



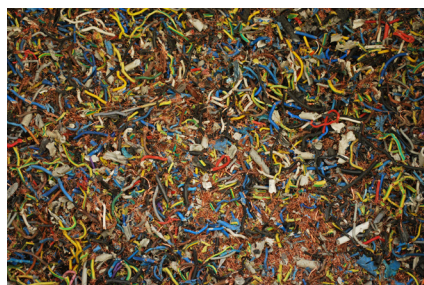
SEDA CABLE SHREDDER

N-31080

Complete electrical cable recycling system



High-quality copper granulation,
purity level: 95%+



Plastic granules

A complete recycling system for automotive cables

The system includes the SEDA Cable Shredder 315 EKO, complemented by a pre-shredder with a conveyor belt, a magnetic separator, and a powder dosing unit to prevent screen clogging.

This complete system is specifically tailored to the needs of auto recyclers. For optimal results, it is recommended to mix automotive cables with household installation cables (remove all plugs beforehand).



MORE INFORMATION

- Product video
- More images
- Additional technical specifications
- Online configurator



Cable shredder 315 Eko+

ORDER NUMBER

N-31080	Complete System with pre-shredder, powder dosing unit, and cable shredder
N-31083	Pre-shredder with a conveyor belt and a magnetic separator
N-31081	Powder dosing unit
N-31003	Cable shredder 315 EKO+

