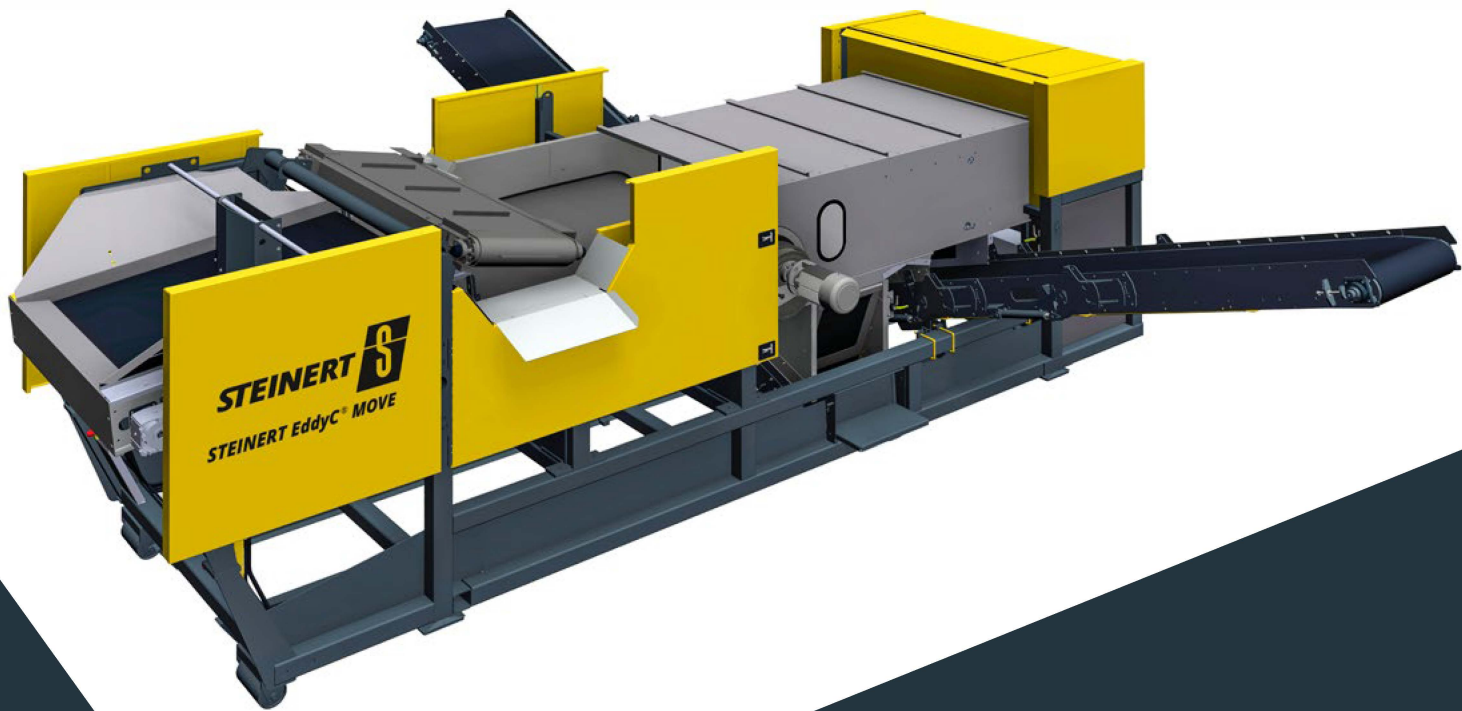


Der mobile Metall-Abscheider
The mobile metal separator



MAGNETIC + SENSOR **SORTING SOLUTIONS**



STEINERT EddyC® MOVE



steinert.de

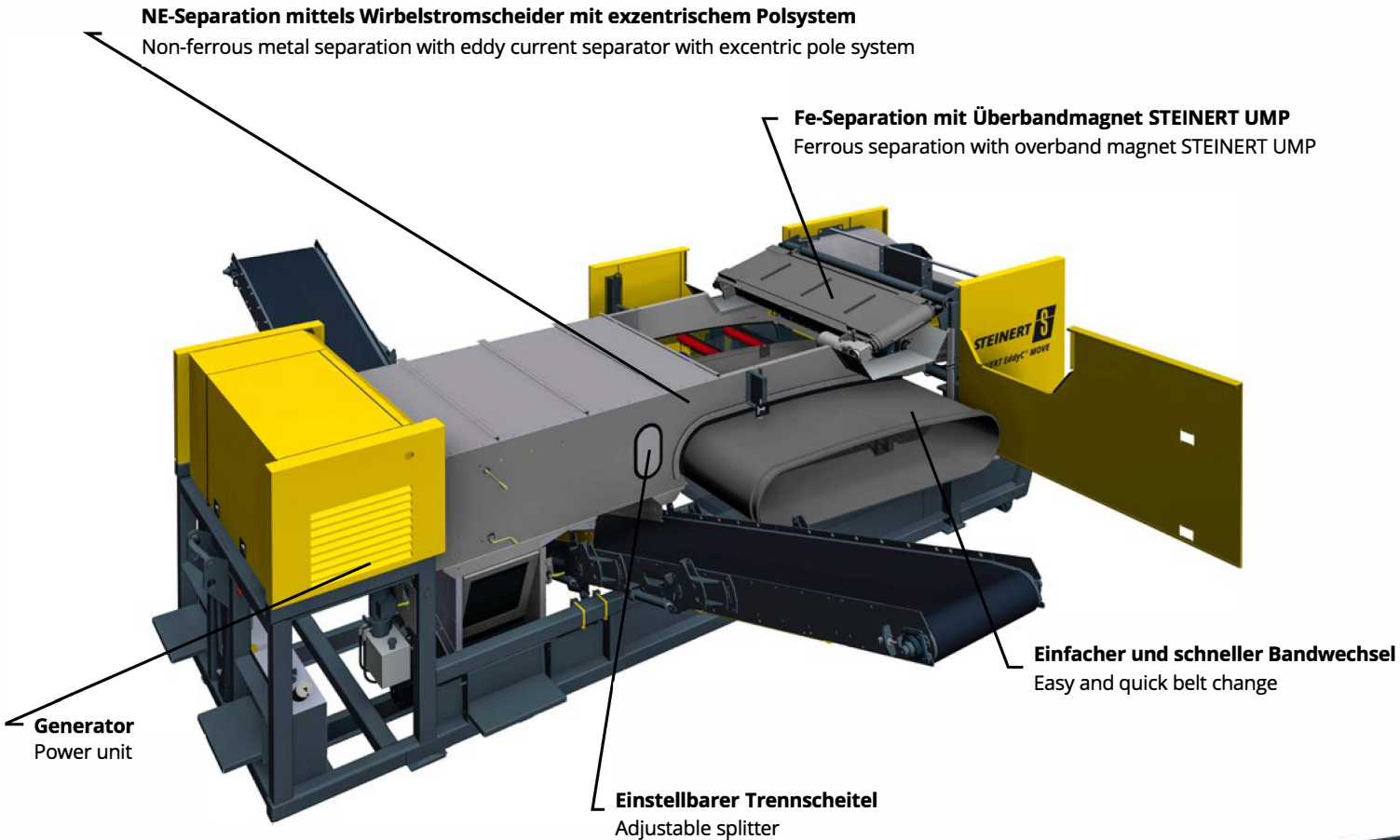
The mobile way to separate non-ferrous and ferrous metals in a single step:

The STEINERT EddyC MOVE combines tried and tested magnet metal-separating technology with mobility and flexibility. Most crushed and pre-sieved bulk materials contain ferrous metals, such as nails and screws, and non-ferrous metals (aluminium, copper, brass etc.). The STEINERT EddyC MOVE easily recovers these metals during the process. Flexibly adaptable to different locations and with a built-in power unit, operators can now enjoy complete self-sufficiency.

Applications:

- Wood
 - Demolition waste
 - Refuse derived fuels

- Commercial waste
 - Construction and demolition Waste



Grundausstattung Hakenlift (HOOK-Variante) hat folgende Optionen:

- Hydraulische Stützfüße
- Rangierdeichsel an der Hakenseite

Die Grundausstattung kann durch einen umfangreichen Optionsbaukasten erweitert werden auf:

- Hofmobilität
- Sattelaufleger
- Tandem-Trailer
- Kettenmobilität

Weitere Optionen:

- Materialverteilpflug
- Funkfernbedienung
- Frequenzumrichter für Zuführband
- Direktanschluss
- Beleuchtung mit LED
- Vorfiltersystem für besonders staubige Umgebungen

Weitere Optionen auf Anfrage!

Allgemeine technische Daten:

- Neodym-Magnet
- Exzentrisches Neodym-Magnet Polsystem
- Poldrehzahl: 2.610 U/min
- Dimensionen: 7.400 x 2.550 x 2.600 mm (L x B x H)
- Gesamtgewicht: 11,5 t
- Arbeitsbreite: 2.000 mm
- Korngrößen: bis 300 mm
- Dieselelektrischer 20 kVA Generator

The following options are available for the basic hook lift equipment (HOOK variant):

- Hydraulic support feet
- Shunting bar on the hook side

An extensive options kit is available to get more out of the basic equipment:

- Yard mobility
- Semi-trailer
- Tandem-trailer
- Chain mobility

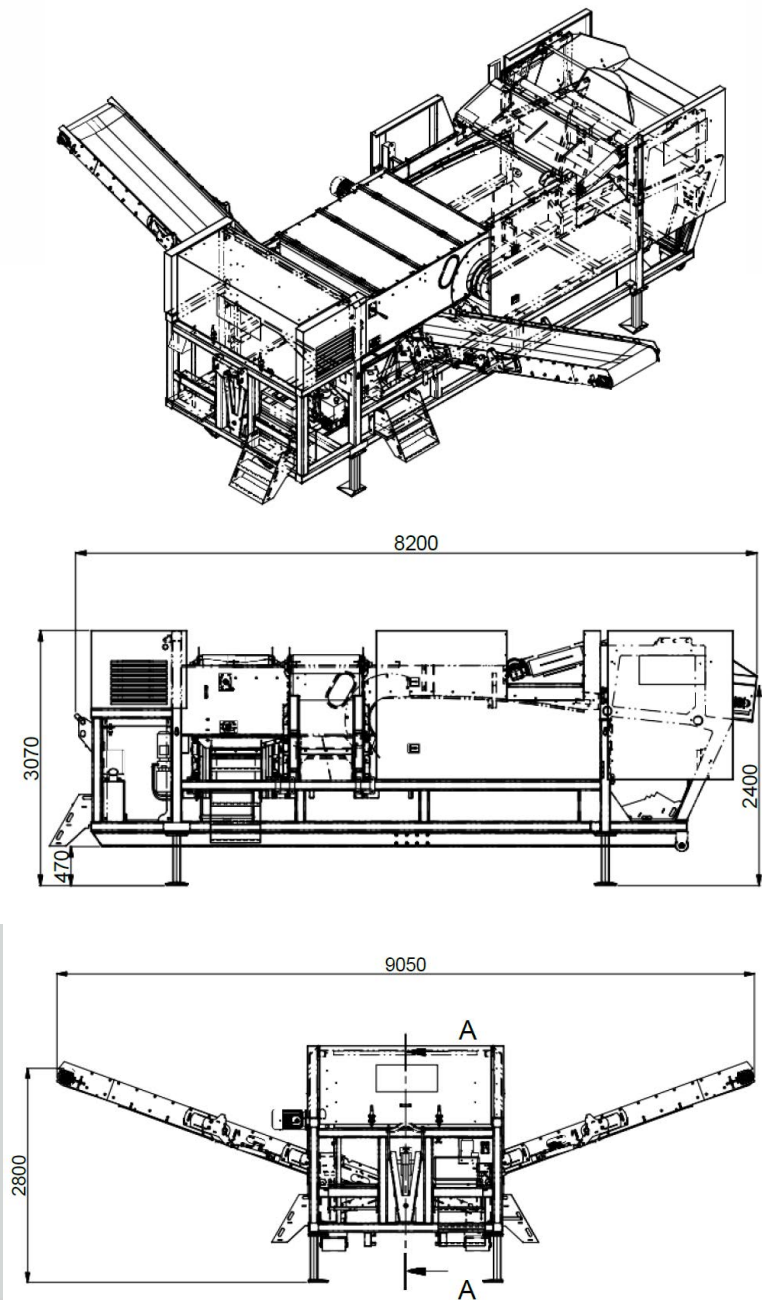
More options:

- Material distribution plough
- Wireless remote control
- Frequency converter for supply belt
- Direct connection
- LED lighting
- Upstream filter for particularly dusty environments

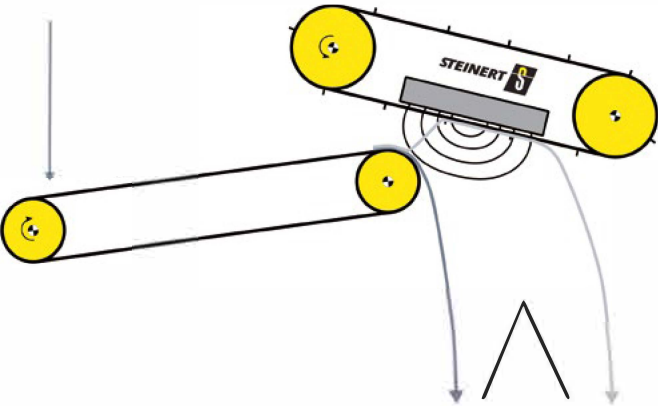
More options available on request!

General technical data:

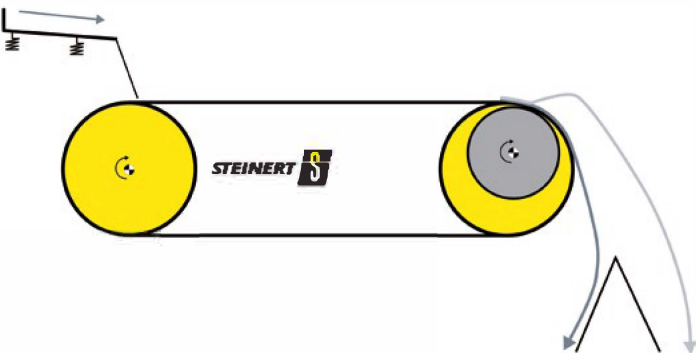
- Neodymium magnet
- Eccentric neodymium magnetic pole system
- Pole speed of 2610 rpm
- Dimensions: 7400 x 2550 x 2600 mm (L x W x H)
- Total weight: 11.5 t
- Working width: 2000 mm
- Grain sizes: up to 300 mm
- Diesel power generator 20 kVA



Fe-Separation Fe-separation



NE-Separation Non-ferrous metal separation



THE STEINERT GROUP

STEINERT GmbH
Widdersdorfer Str. 329-331
50933 Köln
DEUTSCHLAND

Tel.: +49 221 4984-0
Fax: +49 221 4984-102
sales@steinert.de
www.steinert.de

North America

STEINERT US Inc.
285 Shorland Drive
Walton, KY 41094
U.S.A.
Phone: +1 800 595-4014
Fax: +1 800 511-8714
sales@steinertus.com
www.steinertus.com

Australia/South East Asia

STEINERT Australia Pty. Ltd.
14 Longstaff Road
VIC 3153, Bayswater
AUSTRALIA
Phone: +61 3 8720-0800
Fax: +61 3 8720-0888
sales@steinert.com.au
www.steinert.com.au

Tochtergesellschaften Subsidiaries

RTT STEINERT GmbH
Hirschfelder Ring 9
02763 Zittau
DEUTSCHLAND
Tel.: +49 3583 540-840
Fax: +49 3583 540-8444
sales@steinert.de
www.steinert.de

South America

STEINERT Latinoamericana Ltda.
Av. Heráclito Mourão de
Miranda, 2080
Bairro Castelo
31330-382 Belo Horizonte
BRAZIL
Phone: +55 31 3372-7560
Fax: +55 31 3372-6995
steinert@steinert.com.br
www.steinert.com.br

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