LINDNER

URRACO EVO SERIES

REDEFINING PERFORMANCE.

EFFECTIVE EXCELLENCE

BUILT TO PERFORM.

Urraco Evo is Lindner's new future-oriented series of mobile two-shaft shredders. New to the market, this series scores highly with even more power, a speedier fast-exchange function and the well-known shaft versatility. Whether the assignment is pre-shredding or reducing volume, the focus is not just on wood, plastics, domestic and commercial waste but intentionally also on heavy-duty applications such as scrap metal, mixed scrap and aluminium.

KEY FEATURES

The Urraco Evo series in its latest design combines proven Lindner technology with a multitude of new features:

- Modular design
- Robust & reliable construction
- New maintenance & comfort funcitons (SkyFlap, FX-system, etc.)
- Well known Lindner quality standards

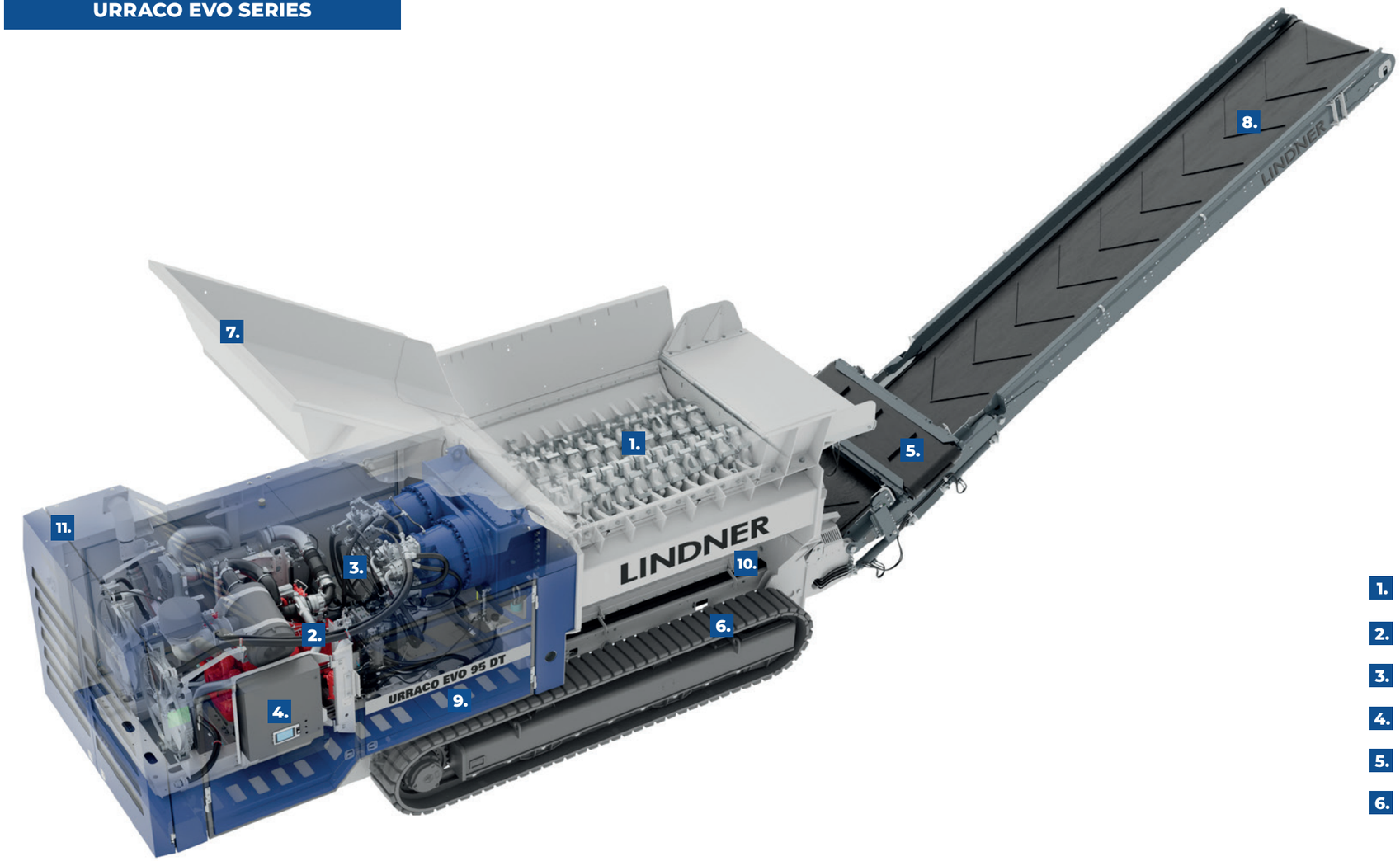
Meet the new Evo-Series

VIDEO

MOST COMMON URRACO EVO MATERIALS:

- Waste wood (A1 - A3)
- Rootstocks & rail track sleepers (A4)
- Household waste (MSW)
- Industrial and commercial waste (C&I)
- Bulky waste
- Mattresses
- Aluminum / PVC window profiles
- Pulper ropes and plastics
- Mixed metal scrap

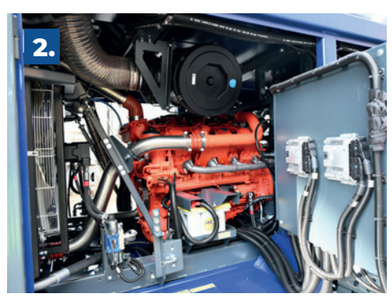
... and much more

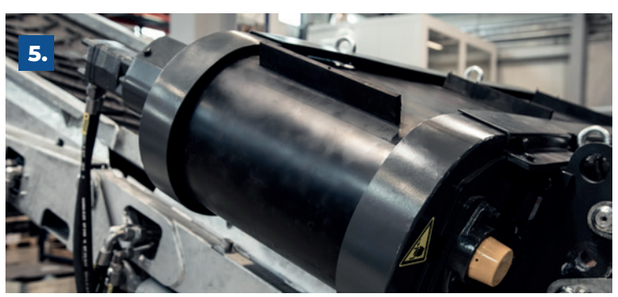


EVO 95 DT
scrap & mixed metal

VIDEO

1. Synchronous twin-shaft cutting system (fine/rough)
2. Powerful diesel engine
3. Mobile hydraulics
4. Control
5. Magnetic separator of ferrous material
6. Mobility
7. Tilting hopper
8. Material discharge
9. Maintenance door / drive unit
10. Sky Flap / Braker bar
11. Robust & solid metal housing (heavy duty)





ACCESSIBILITY & MAINTENANCE

EXCEPTIONALLY EASY TO SERVICE.

Evo-Series shaft exchange

VIDEO

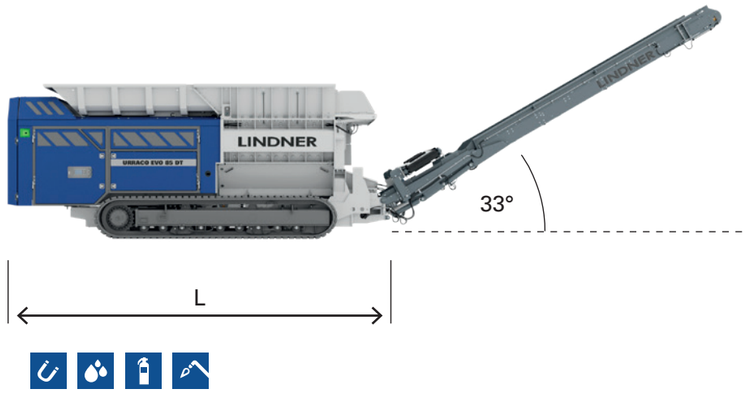
When it comes to maintenance and serviceability, the new Urraco Evo series sets new standards. Designed with efficiency in mind, Lindner's latest generation makes upkeep faster, simpler, and more cost-effective than ever before. The innovative Fast Exchange System (FX), used in combination with the proven Skyflap maintenance door, allows operators to replace the entire cutting system in under two hours. The result: minimal downtime, reduced operating costs, and maximum productivity.

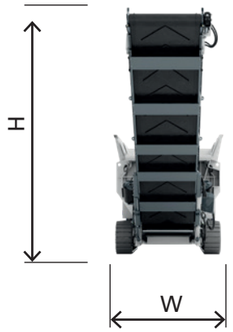
GOOD TO KNOW:

- Comfortable access to discharge area between braeker bar and discharge conveyor
- Quick and easy service and maintenance of cutting unit, thanks to its **FX**-system:
  - Shafts: approx. 60 mins
  - Side combs: approx. 30 minutes
  - Breakter bar: approx. 30 minutes

ADDITIONAL PRODUCT UPDATES:

- Lifting points
- (Hydraulic) fan
- Tilting-hopper
- Valve-block, inclusive hoses
- Discharge conveyor (cyclinders & barrel)
- Sprinkling system (connection & nozzles)
- Cutting unit (FX-system, Sky Flap & fuel-tanks)





	URRACO EVO 75 DT	URRACO EVO 85 DT	URRACO EVO 95 DT
GENERAL INFORMATION			
Weight* (t)	23.6	40	46
Machine housing	Armored	Armored	Armored
Dimensions (LxWxH)	6,500 x 2,470 x 3,000	8,500 x 2,950 x 3,200	9,000 x 2,950 x 3,200
Feeding height (mm)	3,000	3,200	3,200
Feeding volume (m^3)	5.2	8.1	10.0
Discharge height (max.)	4,500	5,000	5,000
DRIVE & CUTTING SYSTEM			
Drive	Diesel-hydraulic	Diesel-hydraulic	Diesel-hydraulic
Power (kW/PS)	257 / 350	331 / 450	566 / 770
Torque (max.) [Nm]	240,000	360,000	480,000
Tank Volume (l)	400	580	990
Shaft length (mm)	2 x 1500	2 x 2000	2 x 2500
Axle distance (mm)	475	650	650
Emission standards	V, US Tier 4f, IIIA	V, US Tier 4f, IIIA	V, US Tier 4f, NC
Mobility	Track	Track	Track

* depending on the machine configuration

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