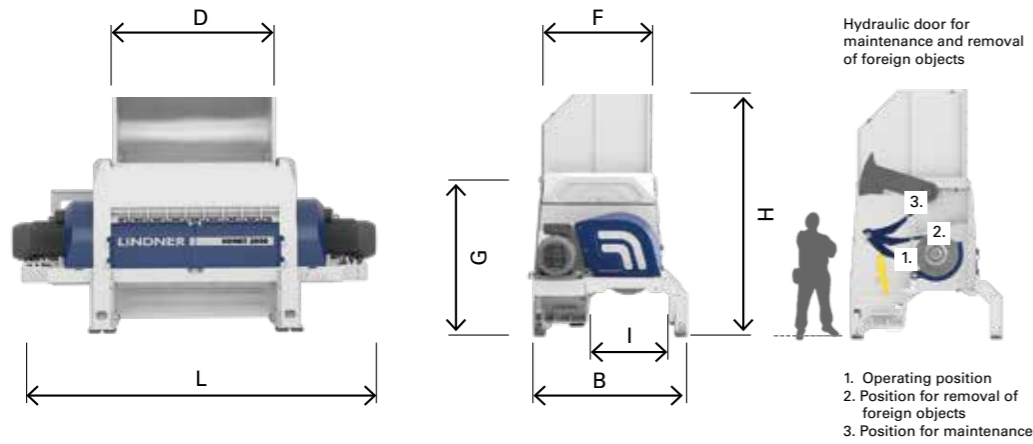


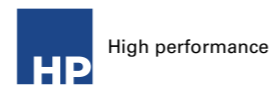
LINDNER

TECHNICAL DATA



		KOMET 1800	KOMET 2200	KOMET 2800	KOMET 2200 HP	KOMET 2800 HP
DIMENSIONS*						
Measure (LxBxH)	mm	4915 x 2925 x 4840	5755 x 2925 x 4840	6445 x 2925 x 4840	5815 x 2925 x 4840	6700 x 2925 x 4840
Filling opening (DxF)	mm	1790 x 2030	2135 x 2030	2825 x 2030	2135 x 2030	2825 x 2030
Filling height (G)	mm	3111	3111	3111	3111	3111
Capacity	m ³	3,3	4	5,3	4	5,3
Outlet width (I)	mm	960	960	960	960	960
Total weight	kg	19600	23300	27500	24000	29900
CUTTING UNIT*						
Rotor length	mm	1770	2115	2805	2115	2805
Rotor speed	min ⁻¹	355	355	355	355	367
Standard: Blade knives		172R	172R	172R	172R	172R
Number of knives	pcs.	50	60	80	84	112
Screens: hexagonal / round		✓	✓	✓	✓	✓
Number of screens	pcs.	5	6	8	6	8
DRIVE UNIT*						
1-step belt drive		✓	✓	✓	✓	✓
Motor	kW	1 x 200	2 x 132	2 x 160	2 x 200	2 x 250
Frequency converter		✓	✓	✓	✓	✓

*The stated values refer to standard machine versions with a standard hopper and raised feet. The right to make technical changes is reserved.



Lindner-Recyclingtech GmbH

Manuel-Lindner-Strasse 1 | 9800 Spittal/Drau | Austria
t.: +43 4762 2742 | f.: +43 4762 2742-9032 | office@lindner.com

www.lindner.com

© Lindner-Recyclingtech GmbH | Subject to technical changes. Errors and misprints excepted. Product images for illustration purposes only. 05/2022

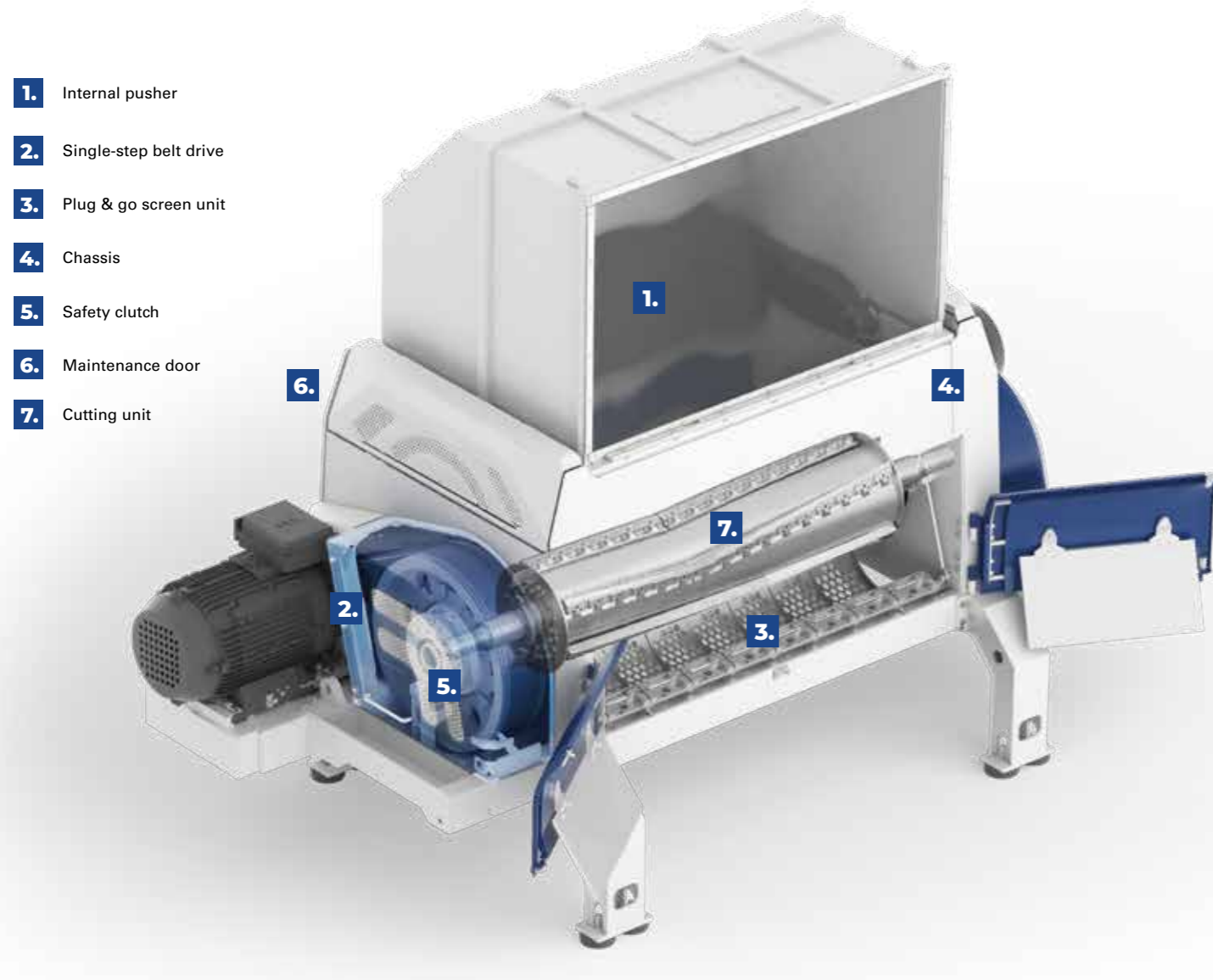


**KOMET 1800 | 2200 | 2800 | 2200 HP | 2800 HP
STATIONARY SECONDARY SHREDDING**

INCREDIBLY RELIABLE.

Precision that's a cut above the rest.

The Lindner Komet sets new standards in single-shaft shredding. Whether you are processing municipal or bulky refuse, industrial or commercial waste, textiles, waste paper or other materials – the Komet ensures smooth processes 24/7 thanks to its robust design, high-precision tools and smart features. Benefit from its first-rate particle quality and superb efficiency.



- 1. Internal pusher
- 2. Single-step belt drive
- 3. Plug & go screen unit
- 4. Chassis
- 5. Safety clutch
- 6. Maintenance door
- 7. Cutting unit

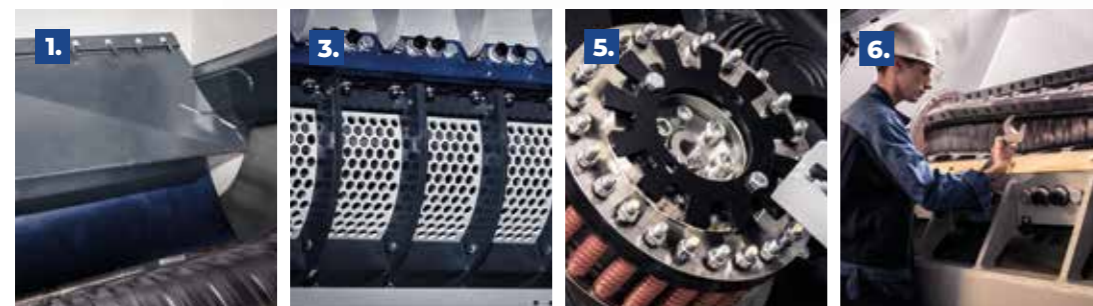


PRECISE ROTOR WITH SQUARE KNIVES

- High throughputs guaranteed thanks to the strategically positioned knife rows
- Consistent particle size with a cutting gap that is fully adjustable even during operation
- Optimised wear parts storage thanks to identical knives for the rotor, counter knives and scraper
- Maximum uptimes ensured by four-fold usable, quick-change knives

TRIED-AND-TESTED BELT DRIVE

- Efficient, robust and gearless belt drive
- Worldwide availability of easy-to-change standard components
- Mechanical safety clutch for maximum resistance to non-shreddables
- HP (high performance) option for even higher productivity
- Optional: Comfort function for automatic belt tensioning



Detailed product information, pictures, videos here:

