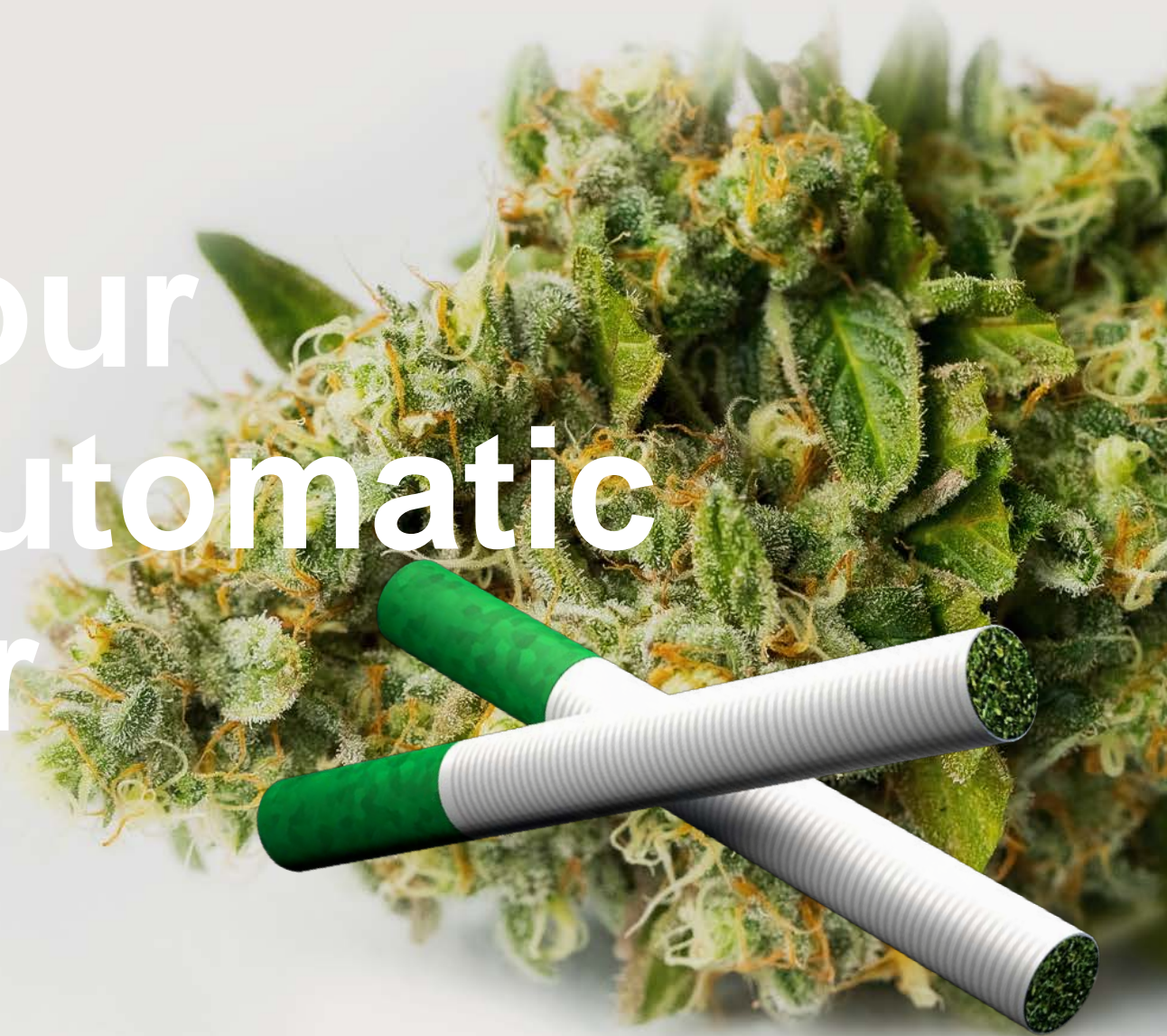KÖRBER

Get to know our Nano-H full automatic pre-roll maker
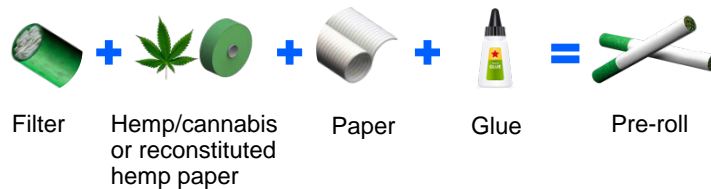
Nano-H
Full automatic maker

Output:
5,000 pre-rolls per minute
(depending on filler)

Principle: cylindrical rod formation
with filter assembler

Filter | Hemp/cannabis or reconstituted hemp paper | Paper | Glue | Pre-roll

Key features

- Different filters can be attached
- Optimized for shredded hemp/cannabis blends & processed paper
- Separation of heavy particles (stems/seeds)
- Highly accurate rod formation for a homogeneous hemp rod with minimized waste due to closed-loop weight control by a microwave system
- Easy operation and supported control system
- Full Körber service: operator training and technical support

Pre-roll maker

(cylindrical products)

	Tube Filling Machine (TFM)	Cantos	Nano-H
Required material	Pre-manufactured filter tubes	Cigarette paper / filter paper / filter / glue	
Filler material	From pure flowers to shredded hemp/cannabis	From pure flowers to shredded hemp/cannabis blends and reconstituted hemp paper	
Required infrastructur	Normal household environment	Normal household environment	Industrial environment
Footprint	1.25 m^2	< 10 m^2	36.84 m^2
Output in pre-rolls per minute	80	150	5,000
Diameter flexibility	Medium	Medium	Low
Flexibility in product design: total length, filter lenght	High	High	Medium
Lid end closing	Open & folding	Open	Open – densed end
Cleaning effort (for all types of material)	Low	Low–medium	Medium
Number of operators required	1	1-2	1-2
Required skill level for operators	Low	Medium	High
Investment	€	€€	€€€
Production costs savings per pre-roll compared to manual process: $$$*	$ per pre-roll*	$ per pre-roll*	$ per pre-roll*

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Thank you.
For more information:

Contact us