Krupp CAN-O-MAT II

necker ● flanger ● beader ● seamer

The Krupp CAN-O-MAT II (now produced by the Soudronic Group) is a high-speed, modular combination machine used in the metal packaging industry to form and assemble can bodies. The four carousels, having 6 working stations each, are used for: First carousel: Flanging ; Second carousel: Beading; Third carousel: Rail seaming 1; Fourth carousel: Rail seaming 2.

Technical specifications

CazProductNumber CPN	6665
Name	Krupp CAN-O-MAT II
Tooling	127 mm
Year of Construction	1995
Can height min.	100 mm
Can height max.	250 mm
Can / Ends diameter minimum	70 mm
Can / Ends diameter maximum	153 mm
Can shape	round
Speed (up to)	300 cans per minute

Videos

There are no videos available for this product.

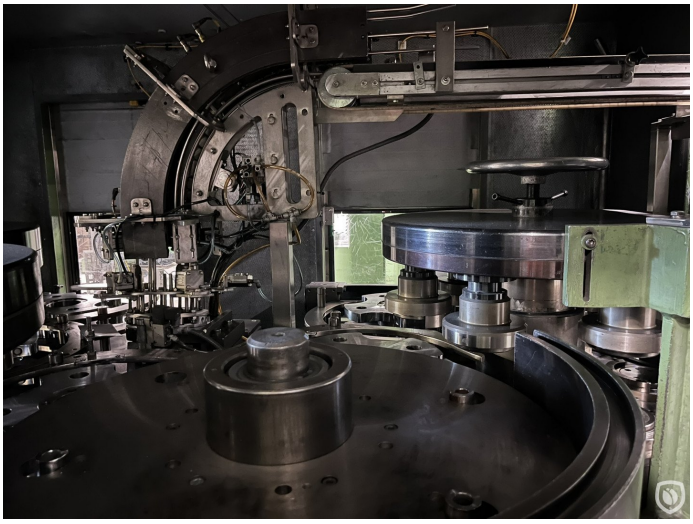
Photos

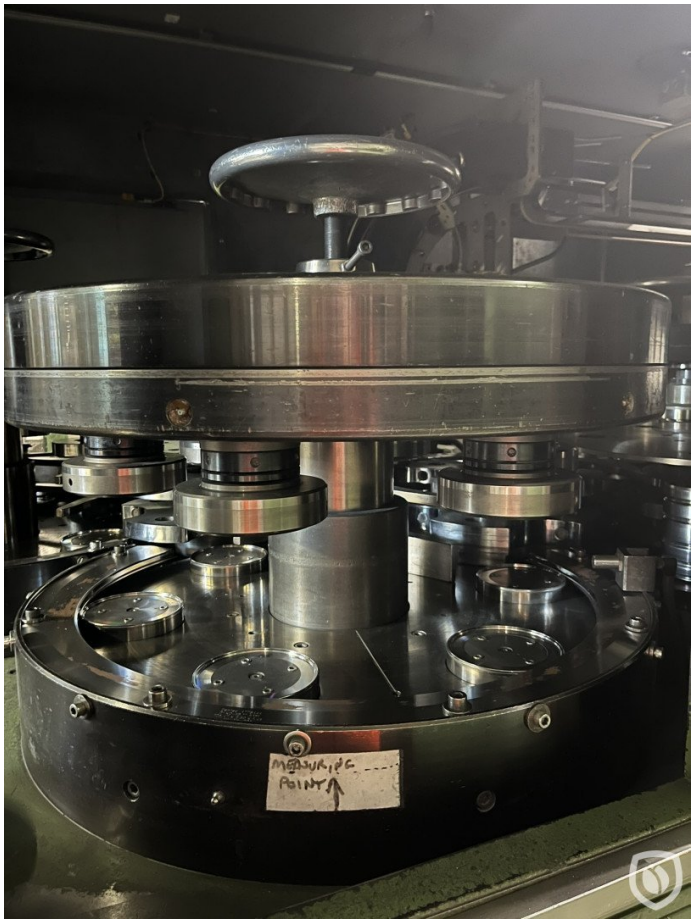




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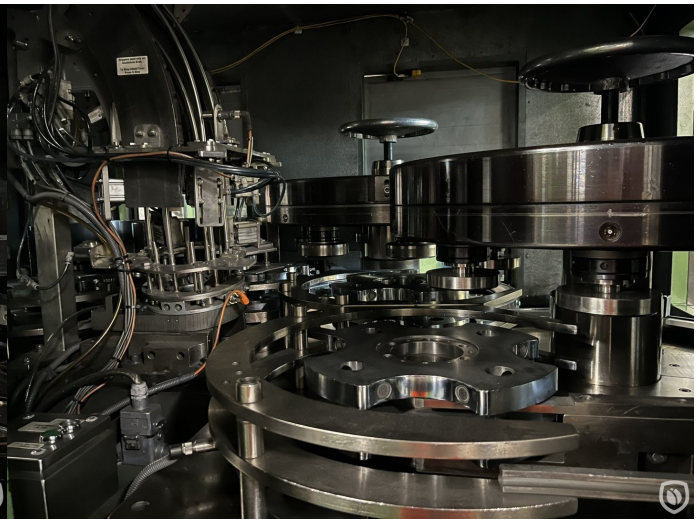






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Helenenstraße 149 · D 45143 Essen
Model CAN-O-MAT II Order No. 84-730961
Serial No. 11453
SAP No. 04753522 Built in 1995
Diameter range: 70 - 153 mm
Height range: 100 - 180 mm
Output: 300 cpm
Noise level: 82 dBa
Weight: 11000 kg

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