

AUTOCAN 1000

Automatic Can Opener & Crusher

The AutoCan 1000 Automatic Can Opener and Crusher is an innovative, high-speed system designed to meet the rigorous demands of the food and beverage processing industry.

Capable of processing up to 1000 A10 cans per hour, this efficient and flexible solution is ideal for high-volume production lines.

ROBUST & RELIABLE CONSTRUCTION

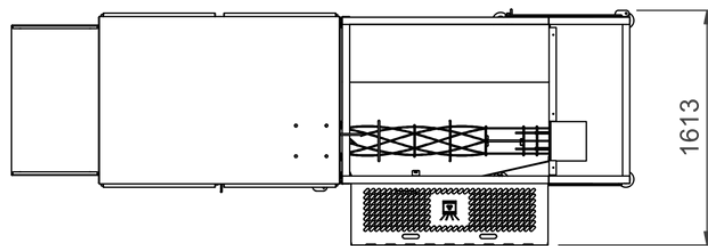
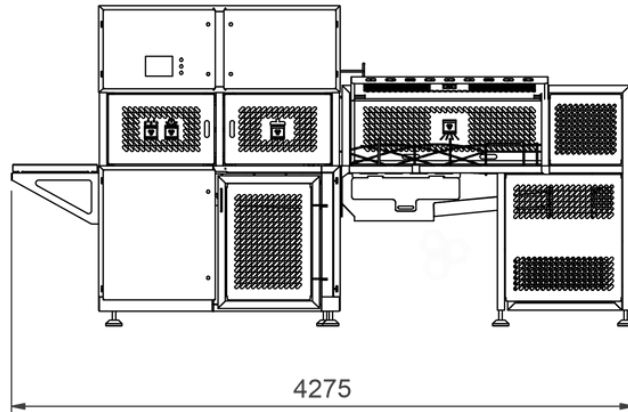
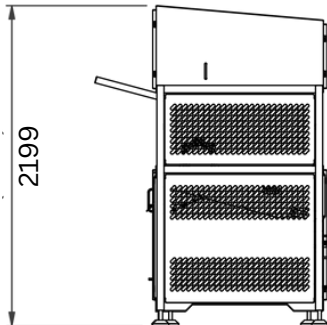
Built for reliability, the AutoCan 1000 is constructed from durable 316 stainless steel, ensuring longevity and resistance in challenging production environments. The machine's easy-to-change components allow for quick adaptation to different can sizes, making it highly versatile and efficient for any production line.

- ⦿ **Multi-Functionality:** Combines can opening, emptying and crushing in one compact system.
- ⦿ **Enhanced Hygiene:** Can pre-rinse and water blow-off nozzles to prevent contamination.
- ⦿ **Safety Features:** Interlocked guarding and safety switches.
- ⦿ **Pneumatic Cylinders:** Accurate positioning and opening for each can.
- ⦿ **Minimal Product Wastage:** Twist box and rinse mechanism for thorough discharge of product.
- ⦿ **Electric Can Crusher:** Cans are quietly and efficiently compacted after opening.
- ⦿ **User-Friendly Interface:** Operated via a responsive touchscreen HMI, for easy adjustments and control.
- ⦿ **Available Options:** Vibration system, bins for lid collection, crushed cans and product discharge.



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Handles can diameters of 150-155mm and heights ranging from 141- 235mm.



DIMENSIONS (MM)

Overall Height	2199
Width	4275
Depth	1613

SERVICE REQUIREMENTS

Electric	400V / 3ph / 50Hz 10A (or to suit local supply)
Compressed Air	43m ³ /hr @ 6 bar / 1" BSP (based on 1000 cans p/h throughput)
Water	100 l/min @ 3 bar / 1" BSP
Drain	100 l/min / 2" RJT
IT	CAT 5 Ethernet or Fiber optic if over 100m

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