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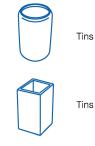
Canning machine

UC-KL

This Canning machine has high fexibility for material by changing filling and weighing system.

Matcha powder, Loose tea, Coffee bean & powder, Tea bags, etc.

- Various of tin sizes are available. (The standard size range is shown on the back)
- Easy to maintain, clean and to change parts.
- Capacity up to 960 tins/hour.







Specifications

Tin * Size	Diameter: Min. 55-Max.100 mm
	Height: Min. 95-Max. 170 mm
Capacity	Max. 16 bags/min. * Depends on specification
Feeding System	Standard: Load-cell Weigher, P-230
	Option: Volumetric slide doser, Auger filler, Multiple weigher, Vibratory bowl feeder
Dimensions	2,885 (W) x 1,985 (D) x 2,050 (H)
Weight	710 kg (Main Body)
Power Supply **	3-Phase / 200 V / 0.4 kW (Canning System)
	Single-Phase / 100 V / 0.6 kW (Load-cell weigher)
Compressed Air **	40 L/min.
CE Marking ***	Not Available

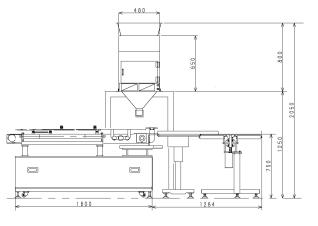
^{*} Tin must be metalic and cylindrical body. (Square body is also possible by using adjsutment parts.)
** Transformer for local voltage and dried compressed air to be prepared by the customer.
*** Fail-safe design based on CE directive.

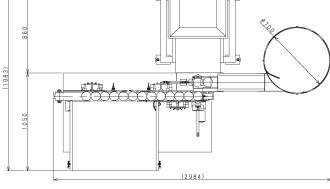
Option

- Material filling system (Volumetric slide doser, Auer filler, Multiple weigher, Vibratory bowl feeder)
- Lifter (Material feeder)
- Date printer
- Vacuum seamer with Nitrogen gas filling (Semi-Auto)

Layout

UC-LK with Load-cell weigher P-230





Front view

Top view



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