

ROTINA. Fully automatic labeling machine

Operating features:

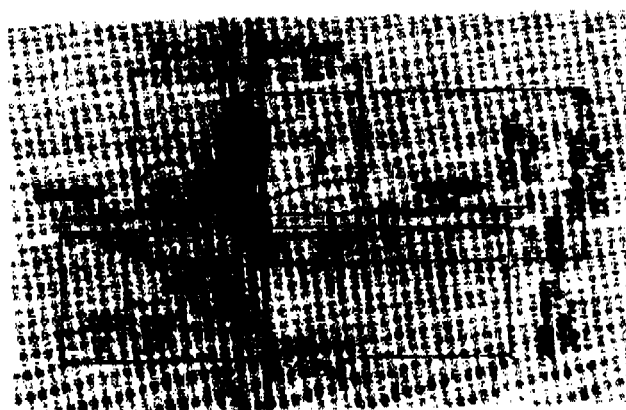
- Applies spot or full wrap-around labels to cylindrical containers. (glass, PET, cans and jars)
- Infinitely variable speeds up to 200 BPM.
- Quick and simple changeover to different bottles without the use of tools.
- Compact, in-line (straight-through) design fits into any production line.
- Automatic no container/no label operation.

Design features:

- Stainless steel table top and side panels, conveyor channels, table top chain and dead plates. Easy to keep clean.
- All non-stainless steel surfaces are protected with a corrosion-resistant epoxy coating.
- Conveyor driven simultaneously with machine by direct drive shaft.
- Glue film is manually micro-adjustable for maximum glue mileage.
- Base supports adjust to meet varying conveyor heights.
- Protective guarding and safety switches located for maximum operator safety.
- Low noise design and construction provides greatly improved operating environment.

Available options:

- Adjustable cold glue heater with thermostatic control.
- Conveyor extensions and accessories.
- Spare and wear parts for 4,000 production hours.
- For differing outputs and applications, several versions of the ROTINA model are available.
- Extra long roll-on station insures complete wipe-down of labels.
- Corrosion-proof package.
- Dating and coding for front and back sides of labels.



Rotina Specifications

Type	Nominal Output		Label and container specifications					Speed range	Electrics		Air pressure requirements
	body	wrap-around	container diameter (min.-max.)	container height (min.) max. upon request	label length (min.-max.)	min. appl. height	label magazine capacity		110V control voltage	Operating voltage as required	
47 I	100 bpm	80 bpm	2-6 1/2 in. 50-175mm	3 1/4 in. 80mm	2 1/4-14 in. 60-355mm	with tilt	6,000	25-190 bpm	power supply KVA	main drive motor hp	30PSI
47 II	135 bpm	110 bpm	2-5 1/2 in. 50-145mm		2 1/4-11 in. 60-280mm	mag. 1/2 in. 10mm		53-185 bpm	as required	1.5	11CFM
47 IIS	165 bpm	135 bpm	2-4 1/2 in. 50-115mm		2 1/4-8 in. 60-220mm	without tilt		75-185 bpm			
47 III	200 bpm	160 bpm	2-3 1/2 in. 60-95mm		2 1/4-7 in. 60-180mm	mag. 1/2 in. 8mm		74-200 bpm			

Krones reserves the right to change specifications without prior notice. Machine changes are a result of continued research, development and product improvement.

KRONES

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