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## RL-760 ROTARY LABELER



### High-speed, precise, flexible labeling

Designed for the application of a film or paper pressure sensitive label at higher speeds or onto larger containers, the WLS RL-760 rotary labeler combines a larger robust modular platform with air-actuated top hold, and motor driven product rotation. This design ensures years of trouble-free operation at highest efficiency levels with minimal maintenance requirements. The RL-760 comes with an enhanced zero-access guarding package, meeting the most stringent safety standards.

The RL-760 can be configured with a variety of options such as single or redundant label heads, label coding and inspection including serialized codes, precise container orientation, sidesert or topsert placement, integrated feeding systems such as a cup placer, and 21 CFR Part 11 and CE compliance.

#### FEATURES AND BENEFITS

- Motor-driven product platforms
- cGMP compliant construction
- Synchronized servomotor-driven feedscrew, machine and conveyor drives
- Multi-shape container capability
- Tool-less quick changeover
- Boom mounted, user-friendly and password protected HMI
- Positive track and reject



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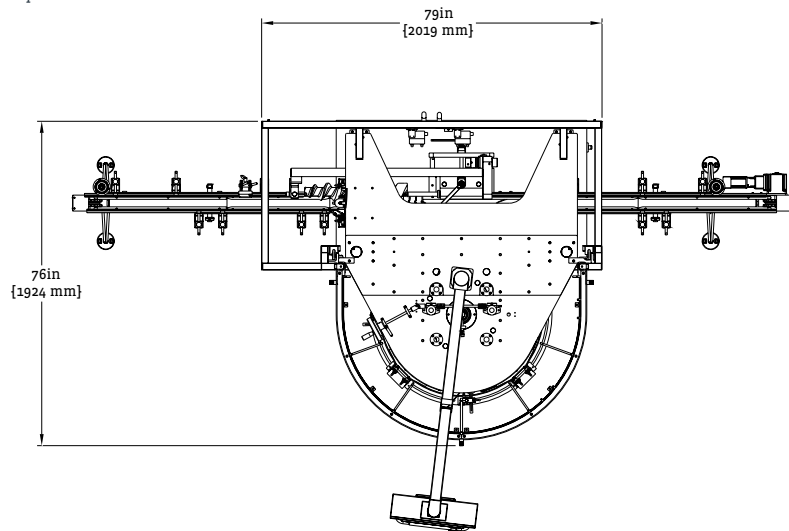
## TYPICAL PRODUCT SPECIFICATIONS

<b>Turret Diameter</b>	30" (762mm)			
<b>Platform</b>	12	16	20	24
<b>Driven Platform Option</b>	x	x	x	x
<b>Max. Speed (Cpm)* *Dependent on label size</b>	480	640	800	960
<b>Max. Container Size (Major Axis/Width or Diameter)</b>	6" (152 mm)	4" (101 mm)	3" (76 mm)	2.5" (63 mm)
<b>Max. Container Size (Minor Axis/Depth or Diameter)</b>	5.5" (140 mm)			

<b>Max Container Height</b>	13.5" (342 mm)
<b>Label Head</b>	X-3 or X-5
<b>Container Type</b>	Glass, metal or plastic - Round, oval, rectangular or compound angles
<b>Label Accuracy Range Vertical Position</b>	<i>Vertical Position:</i> Dependent on label roll slitting accuracy <i>Skew:</i> Dependent on sidewall vertical accuracy <i>Placement:</i> Dependent on application

## CONFIGURATION

Top view



*WLS Sales and Service assures responsive and comprehensive technical assistance in solving your labeling application problems, servicing your WLS equipment, and providing a full line of compatible systems supplies.*

## OPTIONS

- Color-marked container tooling
- Recessed product platforms (for compound angle containers)
- Motorized container height adjustment
- Container orienting prior to labeling
- Vacuum soft-reject star wheel
- Integration of all major code printing (thermal ink jet, thermal ribbon and laser) and vision inspection brands
- Serialization capable (for label code or association of container "alias" code)
- Glued sidesert or topsert application
- OOE (Overall Equipment Effectiveness) and other custom HMI screens
- Data collection
- Remote Ethernet access (for long distance diagnostics)
- 21 CFR Part 11 compliance
- FAT/DDS/IQOQ documentation
- UL, seismic and CE certification

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