

Labot SR: Content Outline

Blends Windmill's plain-language labeling with specs from the live product page

Plain-language label: **Compact Dual-Turntable Tending**

Product overview (from live site)

Combines a compact design with a dual turntable system for maximum productivity in space-constrained environments. While the operator loads one turntable, the robot machines the other, minimizing idle time. Uses the same vise-based system as SQ.



Suggested target: compact CNC automation, space-saving machine tending

Source: ycrobotech.com/en/labot/labotsr

SPECIFICATION		
Dimensions (LxWxH) / Weight	2800x850x2200mm (110.0"x33.5"x86.6")	
Power supply (KVA)	3	
Robot	Hyundai Robot	HH7
	Fanuc Robot	LR Mate 200iD/14L
Robot Hand (standard)	Gripper for VISE	
Loading Stage	5 tiers x 2	
Loading Arrangement	12 / 8	
Material Size	100x100x80 mm / 100x160x80 mm	
Safety	Booth Type	