

Model AC1050

AUTOMOTIVE COMPONENTS
PVD COATING EQUIPMENT

- D150mm multimode electromagnetism controllable arc source (cloud arc mode) 9-12 sets
- Body Intracavity size: L1050*W1005*H1400 mm
- Cycle: 18-20h/stove
- 21 or 24 axis common rotary frame trolley
- One button start up, automatic industrial control system
- Coating types: CrN / CrN(O)



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Effective coating space	D700×900mm
Ultimate vacuum	$\leq 5 \times 10^{-4} \text{Pa}$
Exhaust time	$5 \times 10^{-3} \text{Pa} \leq 30 \text{min}$
Pressure rise rate	$\leq 9.9 \times 10^{-5} \text{Pa m}^3/\text{s}$



Auto parts piston ring



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