



Multiple ways for feeding



Servo indexing system



Photoelectric Sensors



Surface treatment system



Instructions

- Specially design for circular shaped applications such as ubes, caps, and injection molds bottles.
- Servo optical fiber indexing system. It is possible to do multi-colors printing and overprint for some applications.
- The machine intergrates automatic feeding device, flame treatment and UV curing system and so on.
- It combines mechanical driven with pneumatic driven, and LED display. The maximun printing capacity of the machine is 4000pcs/hr.
- This system is equipped with various warning devices such as low pressure and Overloading. The sensor can detect "no product, no printing".
- The electrical components and control system adopt from Japan and Germany, ensure good printing quality.
- We provide machine design and construction services for special application.

Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

Parameter	
LC-VR12UV	
Max. printing length	236mm
Object application dimension	10mm<D <75mm
	20mm<L <200mm
Power supply	AC380V 3Phase 50Hz 4.5Kw
Air supply	6Bar
Max. running speed	4000Pcs/Hr
Machine dimension	LxWxH : 1500x1180x1900mm
Machine weight	1100kg

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