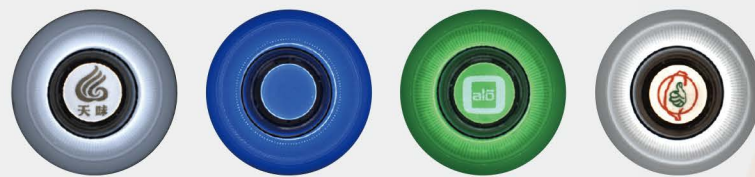


Outside



Inside



## CAPS VISION SYSTEM

High Speed Cap Inspection System

### SPECIFICATIONS

Type No.	Productivity (pcs / min)
CVS-1000	2000

Cap Application	Dimension	Units
Cap Diameter	25 ~ 50	mm
Cap Height	12 ~ 60	mm

### Vision & Service



VNS-VISION CO., LTD

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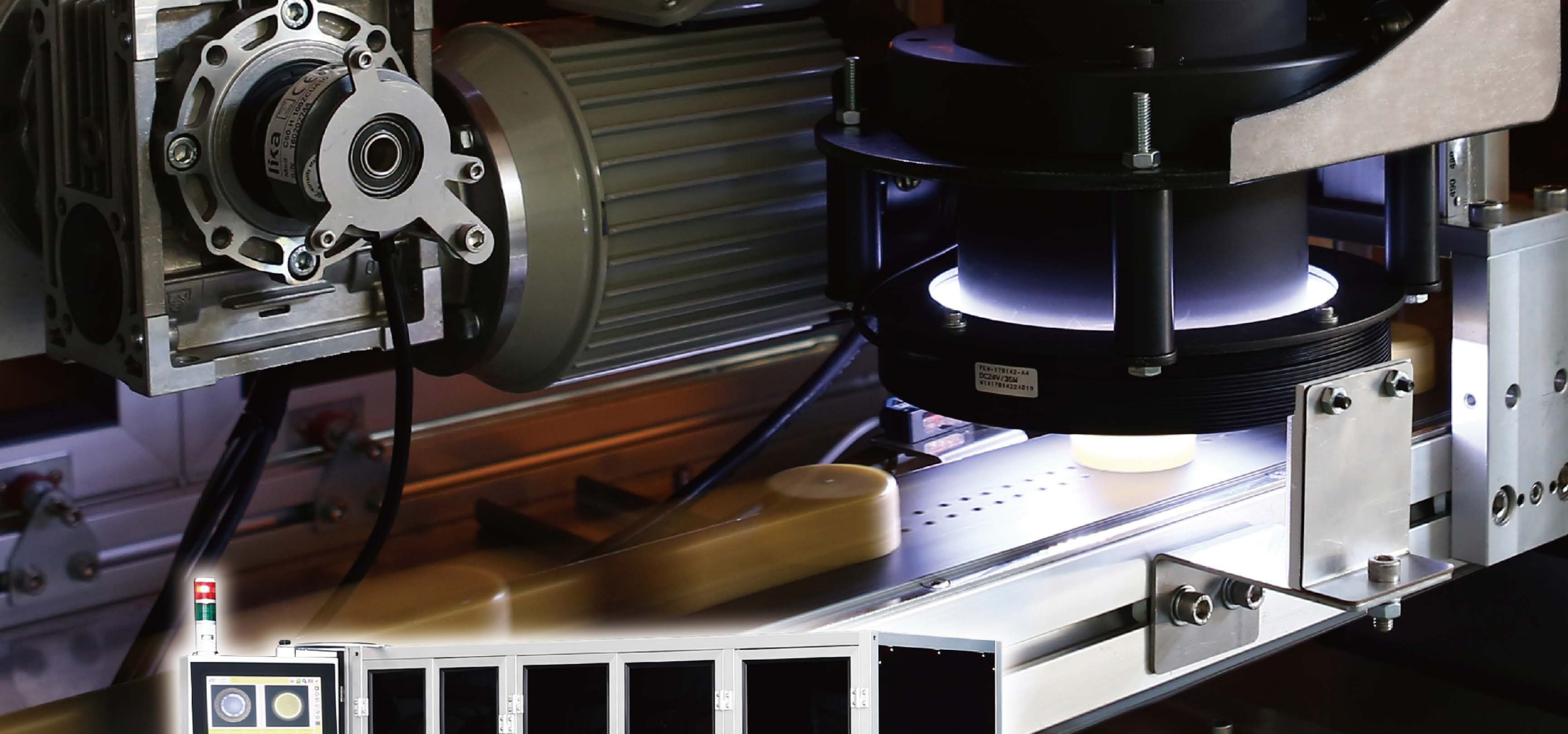
E-mail : service@vns-vision.com

[www.vns-vision.com](http://www.vns-vision.com)



VNS-VISION CO., LTD





## FEATURES

- The computer control system with touchable human machine interface.
- Simple and quick adjusting the required cap size.
- High efficiency capacity, fastest up to 2000pcs / min.
- The main body is made up of stainless steel to ensure production quality from pollution.
- Self-learning image processing technology, easily to adjust.
- 100% shaving defective products.
- Customization of integrating the cap line-cutting machine and the folding machine as well as the backside process quality monitoring.



# CAPS VISION SYSTEM

High Speed  
Cap Inspection System

## FUNCTIONS

- High speed cap inspection system is suitable for detecting internal quality of plastic caps after cutting ring and folding its edge, with the speed up to 2000pcs / mm.
- This system can inspect defective caps, such as: caps with visible burr, stains, and shapeless, distorted and deformed parts, parts which cannot meet the standard size, and oval caps.
- This system provides statistical information, such as the number of the lid, the average value and the maximum value of the production, high-quality cap information, the total data of the defective lid, the lid with different defecting items, and the maximum number of consecutive defective caps.

