

TYPE OF INSPECTION

360° Label Inspection

DESCRIPTION

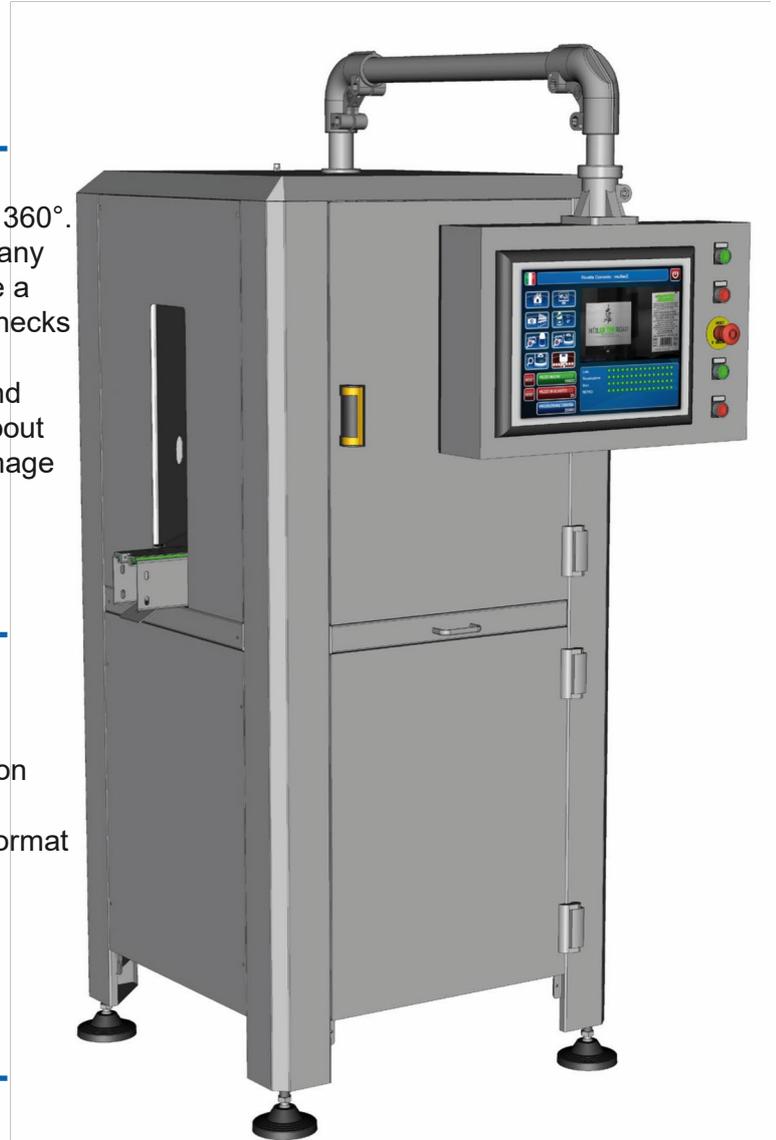
This vision system checks the correct labelling or decoration of bottles, cans or others containers to 360°. It's an autonomous system and can be located in any bottling line before packing machine. It can handle a large amount of codes and recipes. The system checks the corresponding correct format in production, placement, orientation and integrity of all labels and seals. This vision system solves every problem about check of product labelling and ensures the best image to the packed product.

KEY FEATURES

- Detect label presence
- Detection correct positioning and integrity
- Detection label inclined
- Complete statistical management of the production
- Data Protection by password
- Storage of all settings and parameters for each format
- Remote service connection via the internet
- Modular design for easier upgrade of the system
- Intuitive touchscreen interface

OPTIONS

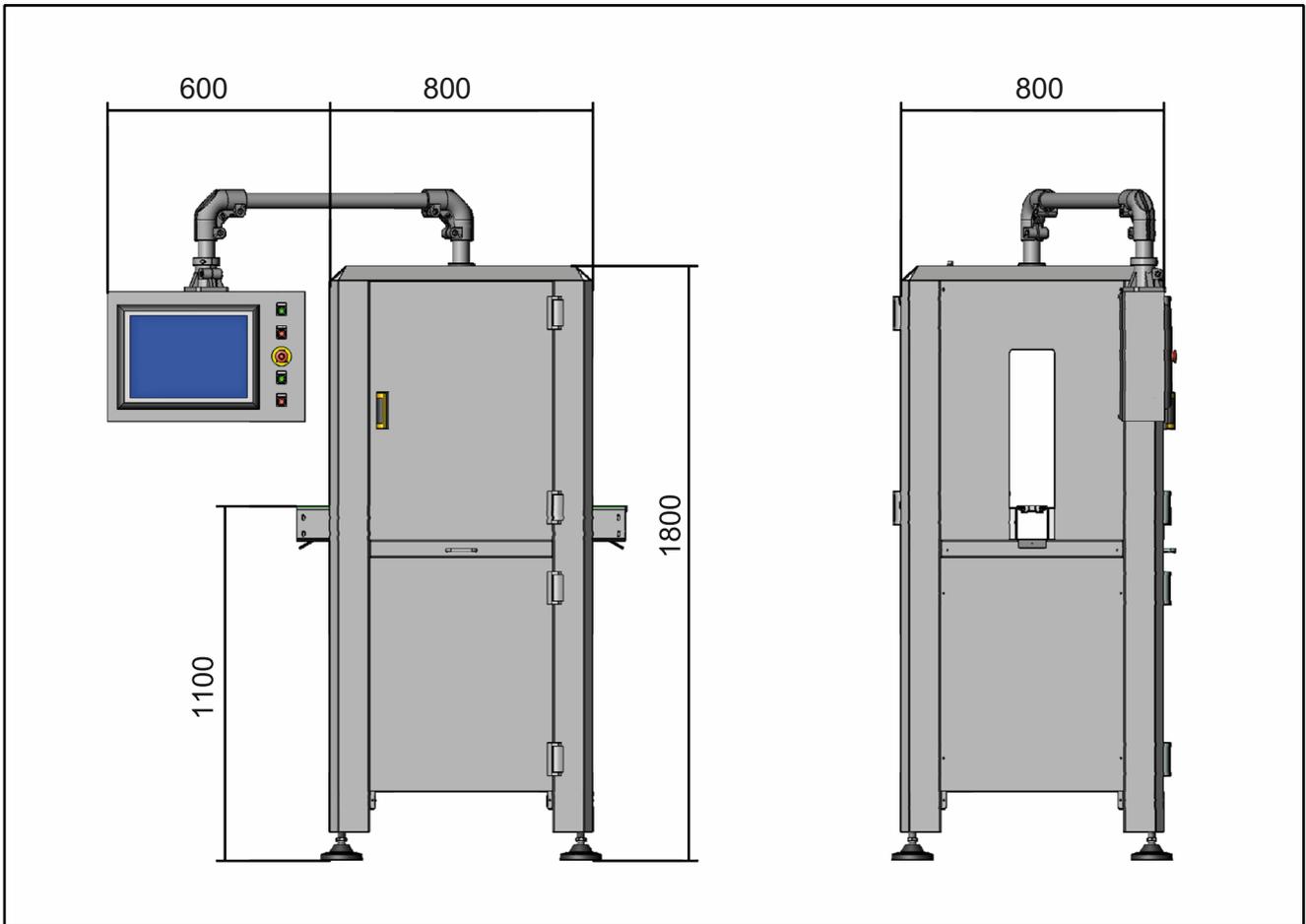
- Expansion to check lot and barcode
- Progressive diverter REJ-8-V
- Remote managements of the system for help online



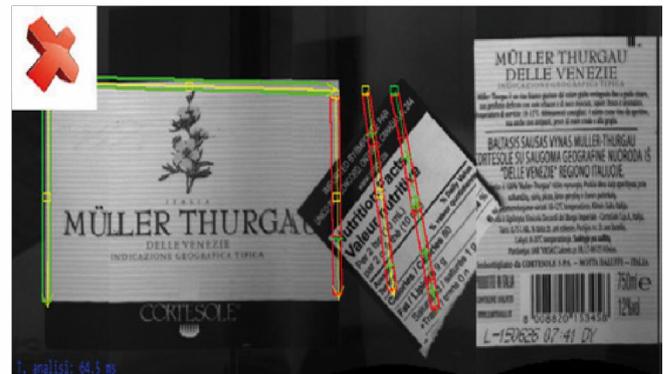
TECHNICAL DATA

Power Supply	230 Vac 50-60 Hz + Ground
Power consumption	800W
Protection	In accordance with EC
Weight	230 Kg
Display	TFT 17" Touch Screen
Interface	Ethernet for local network or internet
Production speed	from 5.000 up to 40.000 bottles/h
Operating temperature	0 - 45 C°
Ordering Code	LI 515 N (from 5.000 to 15.000 bottles/h) LI 1540 N (from 15.000 to 40.000 bottles/h)

DIMENSIONS (in mm)



EXAMPLE OF REJECTS



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