

INSPECT LEVEL RF

Level inspection for opaque or low transparency bottles.



- ✓ Level inspection in opaque containers.
- ✓ No x-rays or radioisotopes.
- ✓ High speed.
- ✓ Does not require calibration or adjustment for use.
- ✓ Automatic adjustment in seconds at startup.
- ✓ Highly resistant.
- ✓ Minimum and maximum level discrimination.
- ✓ Allows waves and foam.
- ✓ Measurement of % of the level of containers within specified ranges.

DESCRIPTION

- Ideal equipment to verify the filling level of opaque or low transparency containers.
- No x-rays or radioisotopes.
- High speed.
- Simple and safe.
- Easy to use.
- It is not affected by the thickness of the container.
- With or without the presence of foam.
- Full E2M design.



E2M

ORIENTING

INSPECTING

REJECTING

ANY KIND OF EMPTY OR FULL BOTTLES AND CONTAINERS

INSPECTLEVEL RF

Level inspection for opaque or low transparency bottles.



VELOCITY

60.000 BOTTLES/HOUR



GAP

± 0

FEATURES

- Level inspection in opaque containers.
- No x-rays or radioisotopes.
- High speed.
- Does not require calibration or adjustment for use.
- Automatic adjustment in seconds at startup.
- Highly resistant
- Minimum and maximum level discrimination.
- Allows waves and foam.
- Measurement of% of the level of containers within specified ranges.

EXAMPLES OF APPLICATIONS



OPTIONAL

INSPECTION OF PRESENCE OF PLUG AND DETECTION OF HEIGHT OF PLUG

APPLICATIONS

- ✓ Opaque, glass or plastic containers.
- ✓ Drinks with or without gas.
- ✓ Juices, milk.
- ✓ Cleaning products.
- ✓ Perfumes.
- ✓ Alcoholic drinks.



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OUR NETWORKS



GET UPDATE!

E2m offers customized solutions to meet specific requirements of each customer.
Technical specifications updated on the website.