

Type	Packaging
Brand	IINSPECT
Model	CANIS 320 CL

Characteristics

Leak detection combined with sniffing, up to 1550 bottles per hour.

The machine has 3 stations. Leak detection is done with compressed air. Simultaneously, the air in the bottle is measured in the sniffing sensors.

Detection of leaks with compressed air, opens fissures. Detection of cracks corresponding to a hole diameter of 0.5 mm. However 98% of the fissures are much larger.

Canis 320 is available with pneumatic height adjustment, for the inspection of 6, 5 or 3 gallon bottles.

The adaptation of the diameter of the bottles is done without tools.

URL	https://www.inter-maquinasaguilar.com/en/productos/empaquetado/inspector-controlador-de-porosolores-y-residuos
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