Intravis improves hardware, software of CapWatcher inspection system
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CapWatcher III The third generation of this Intravis quality-inspection system detects material and manufacturing defects in plastic closures and records them, so that they can be removed from production. Six high-resolution color cameras capture sharp, six-megapixel images of each closure.

What’s new? High-performance hardware and faster software for increased inspection speeds of up to 240,000 closures per hour. Also, the product recognizes mold cavity numbers and identifies the cavity responsible for micro-holes.

Benefits Accuracy and the ability to inspect very challenging closures, such as lightweight water closures, which have high translucency, low side wall heights and small tamper-evident bands.