

LOGO SORTING MACHINE ACI01



BHARAT VISION AUTOMATION



PRODUCT WE INSPECT



Aluminium Caps



ACI01

Technical Specification



Model
ACI01



Power
415 v 4 amp



Frequency
3 phase 50 hz



Weight
900 kg approx



Throughput
60,000 piece/hour



Dimension
As Per Application

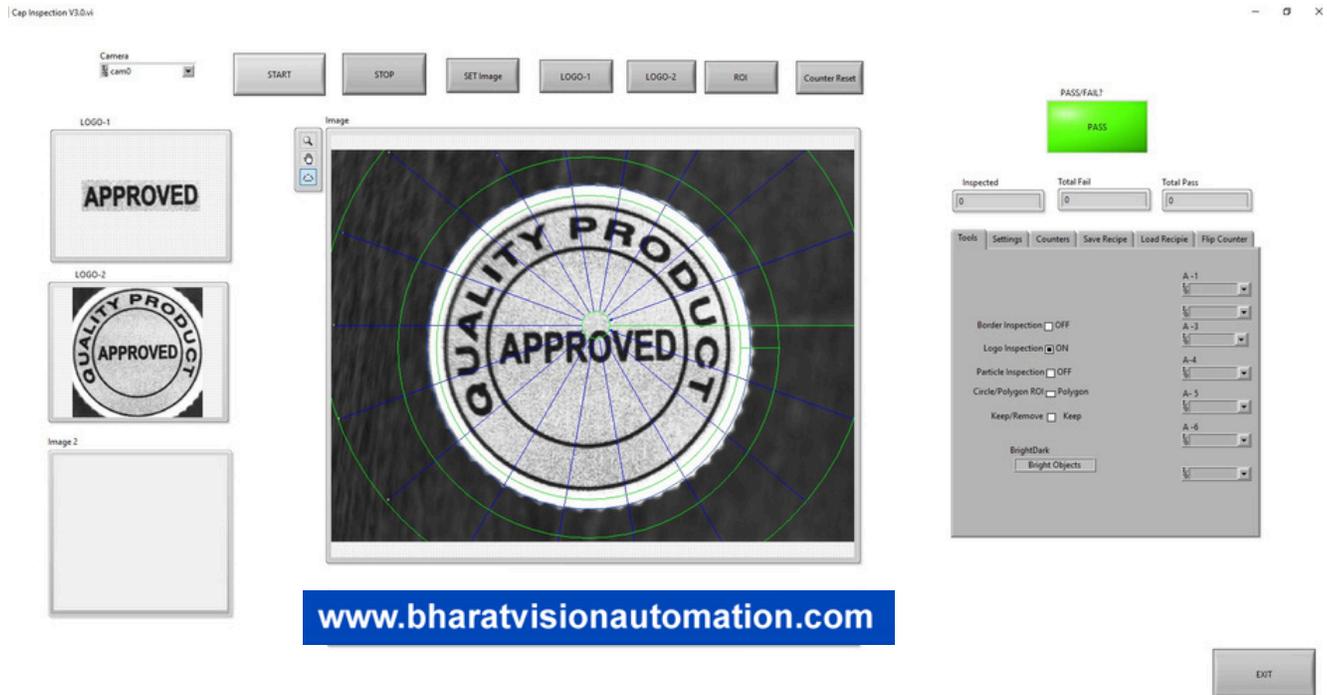


Air
6/7 kg/cm²



Cap size
As Per Application

WORKING



This is a logo inspection system. Whole system is situated on conveyor belt. During assembly process or dispatch process when caps runs on a conveyor belt camera-based vision system grabs the defects like logo mismatch, dented borders, particles etc. when piece comes under camera, camera inspects the piece and give results. then defective piece rejected through nozzle and accepted pieces go for the further process.



About Us

Bharat vision automation located in odhav, Ahmedabad, Gujarat. Our journey began in 1998. Our hunger to grow helped us stand out in competitive market, through innovation and service. We are specialized in design manufacturing and solution of automated vision inspection system. These system includes material handling, machine control and rejected part sorting in conjunction with camera. Since 1998 we have supplied a wide range of machine vision solution to our manufacturing customer in pharmaceutical, automotive medical device and packaging industry.



Contact us

BHARAT VISION AUTOMATION



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