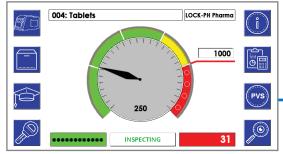


## IQ4 BottleChek- Metal Detection

**Designed for the Pharmaceutical Industry** 

### **Product Highlights**

- Designed for the inspection of bottles and vials
- Easily integrates into any production line for side-by-side transfers
- Fail-safe eject mechanism eliminates errors with reject confirmation and bin full alarm
- Exceptional stability to extreme vibration and Auto Head Balance for improved sensitivity
- Performance Validation System to ensure accuracy and proper performance
- True variable frequency detection easily adapts to new product and packaging in seconds to obtain the best achievable results for your product and environment



# 7" Touchscreen with a new easy to use interface

The new big 7" touchscreen offers 33% more space than previous generation metal detectors making operations simple.



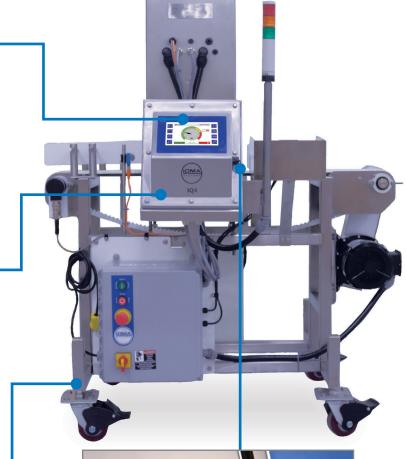
#### **Auto Learn Provides Simple and Fast Set-up**

The IQ4 BottleChek will automatically set-up and store 200 different pre-sets, adjusting for product effect and loose material as the product passes through the system.



#### **Easy to Clean and Maintain**

The IQ4 BottleChek is fully GMP compliant and is made tp be easy to clean and maintain with no dust traps.



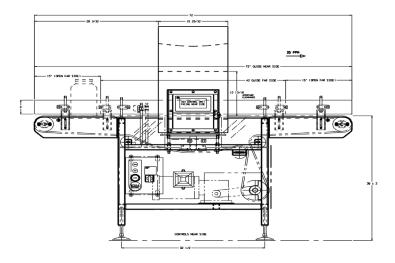


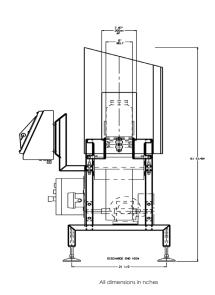
#### **External USB Port for Data Reports**

Each unit is supplied with an external USB port to download data for secure storage and distribution in pdf or other formats. Wired or wireless ethernet and SCADA capability are available.

# **Technical Specification**

Material of Construction	304 Stainless Steel
Line Height	914mm
System Length	1829mm
Standard Belt Width	102mm Modular Belt
Speed	Up to 30 meters per minute
Environment	-10° to 60°C / 14° to 140°F; Humidity 0-95% RH
Washdown Protection	IP69K
Supply Voltages	88-264V AC, 47-63Hz
Ethernet Capability	Yes
USB Capability	Yes





### **Automatic Reject Options**

The IQ4 BottleCheck can be configured to suit a variety of different product applications. It is available in various configurations including:

- Plough (standard)
- Pusher
- Air-blast











