

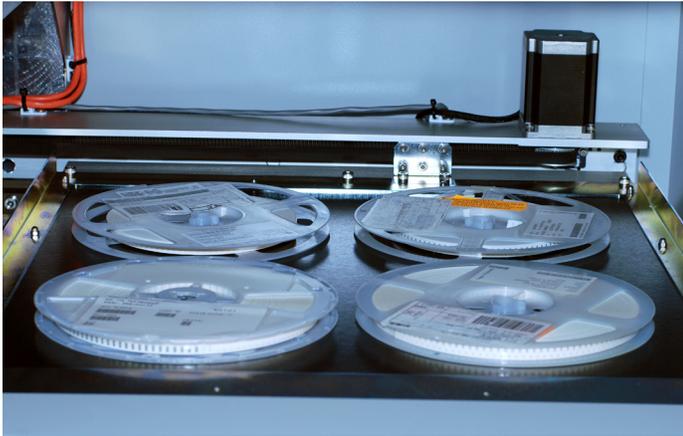


XQuik II is a compact benchtop X-ray inspection system for inspecting small items with varying density. Now, with AccuCount technology, the XQuik II is even more versatile allowing for component reel counting in just seconds.

- Compact size: Small in size, but not capability. XQuik II occupies much less space than typical X-ray inspection systems.
- Simple, intuitive image sharing: storing and sharing images via cloud or any storage of your choice to provide access to multiple people at once.
- Quick image processing: Intuitive Vi3 imaging software captures images in no time and releases them to the user to identify defects.
- Easy set-up and use: Installation is quick and easy, eliminates long hours for training operators.

Key Features

- Automatically "counts" components as small as 01005
- Counts 7" to 15" reels
- One button operation
- Reduce cycle times
- Integrated barcode printing
- Connect to MES for seamless inventory control
- Substantially speed up part counting process
- >99% part count accuracy
- May also be used for electronics inspection



Specifications

- **Cabinet Dimensions**

External Dimensions: 42.5" x 30" x 40"

Chamber Size: 16.25" x 16.25" x 6"

Viewable Area: 16" x 16"

- **Imaging Station**

Image resolution: 54 μ pixel pitch

Line pair resolution: 7 lp/mm

- **Imaging Software Features**

Image archiving

Window leveling

Digital zoom

Annotations

- **X-ray Specifications**

Beam orientation: Top, Down

Normal Anode Voltage: 40–80 kV

Normal maximum anode current: 0.7mA



VJ Technologies Offices

VJ Electronix
234 Taylor Street
Littleton MA 01460

www.vjelectronix.com

Email electronixsales@vjt.com

Tel +1 631 589 8800 x1247

Fax +1 978 486 4550

© VJ Technologies Inc.
02/2015



I-TRONIK S.R.L. - Macchine e prodotti per l'industria elettronica
Via dell'Artigianato, 20 - 35010 - Peraga di Vigonza (PD)
Tel. +39.049.895.2300 - Fax +39.049.893.4822 - P.IVA 01443020282
commerciale@itronik.it - www.itronik.it



VJ ELECTRONIX

Because Performance Matters!