



Unicomp AX8800E

The Unicomp Desktop CT AX8800E is a state-of-the-art X-ray inspection equipment that is ideal for a variety of industries, including electronics, semiconductors, lithium batteries, aerospace components, and more. With its high resolution and accuracy, this device allows for the efficient detection of internal defects in electronic components, ensuring quality and compliance with the required standards. Its versatility and efficiency make it an indispensable solution for detailed and fast inspections, helping companies maintain high levels of quality in their products.

Application Area

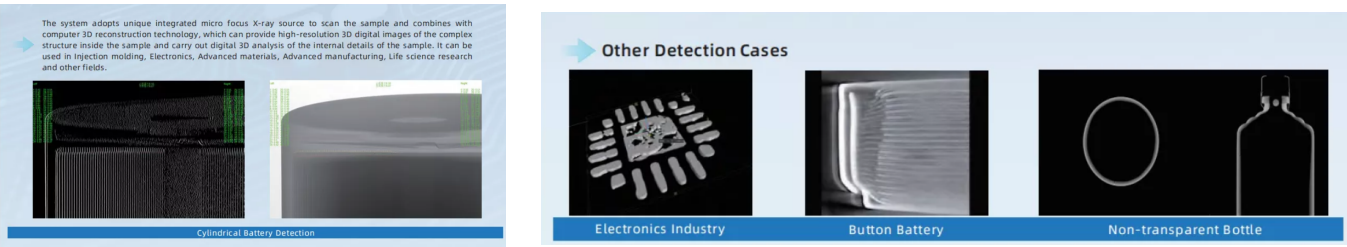


Electronics

Lithium Battery

3D Printed Products

Inspection Image



Detailed Product Description

System Summary	
Footprint	1016(L)×575(W)×1466(H)mm (Except tri-color light)
Machine Weight	300 kg
Power Supply	220V / 50Hz
Plywood Packing Size	1216(W)×775(D)×1666(H)mm
Packing Weight	350kg
Power Consumption	900W
Imaging system	
X-Ray Tube	110kV/130kV (Unicomp)
Detector	FPD: iRay NDT0505J, Effective Detection Area 130×130mm FPD: CareVision 1313HR, Effective Detection Area 127×127mm FPD: iRay NDT1012M, Effective Detection Area 250×301mm
Detection Method	2D/3D
Detection range	
Product Size Range	120(D)*120(H) mm
Maximum Part Weight	8kg

Dimensions

