



Unicomp DR-UNC320

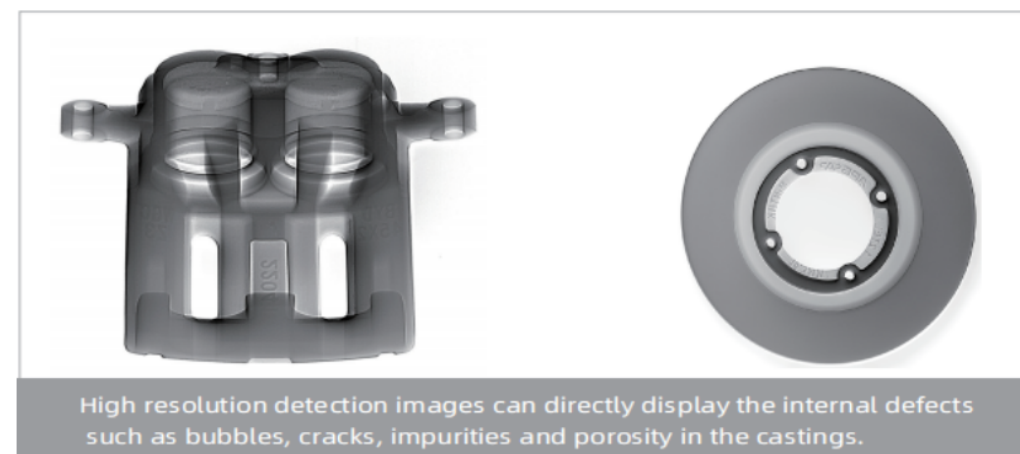
UNC Series NDT X-Ray Equipment DR with Amorphous Silicon Detector and 2600*2784*2440mm Footprint

Mainly used in metal castings, hardware products, plastic products, refractory materials, resin materials, composite materials, ceramic body and welding metal parts and other small products for non-destructive testing.

Product Details:

Place of Origin:.....China	X-ray tube type:.....Seperated
Brand Name:.....UNICOMP	Weight:.....7500kg
Certification:.....CE	Size:.....2600mm*2784mm*2440mm
Model Number:.....UNC320	Pixel Size:.....120μm
Power:.....380AC/50Hz	
Focal Spot Size:.....0.4mm/1.0mm	

Inspection Image



Characteristics:

- 1.Wide range of applications to meet the inspection of multiple sizes and types of products. Low failure rate, best-selling equipment for 9 years
- 2.High Safety: High level protection, radiation dose far lower than the national standard;multiple security measures.
3. Operation: User-friendly design of the control system, easy to operate, after a short training can be mastered.
- 4.High cost-effective: Specially for small product inspection, highly integrated design, complete functions,compactstructure.