



Unicomp UNC 160-Y2-D9

Alloy Wheels Industrial X Ray Machine , Real Time Defect Detection Systems

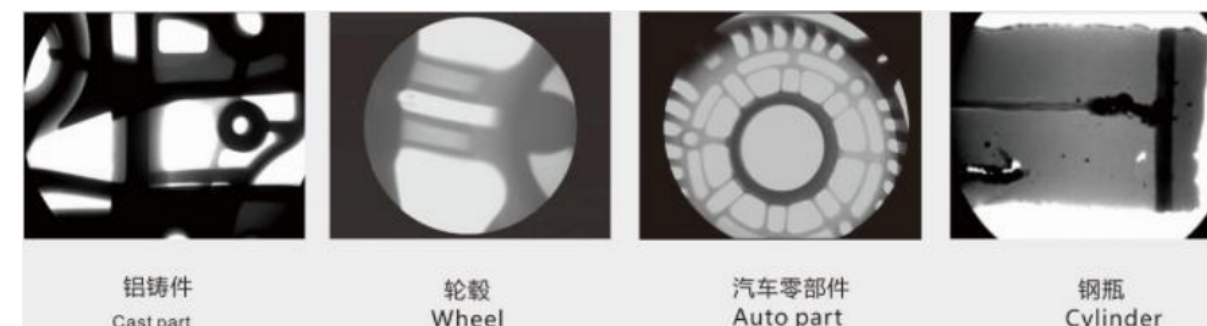
Industrial computed tomography technology is widely applied to inspect all types of casting and perform non-destructive testing (NDT) to detect air bubbles, porosity, and unwanted foreign materials. The equipment is applicable for NDT of welding defects in cylinders and bodies, sidewalls, overlaps, crown steel beads and tire steel belts, slag inclusions, cracks, loosening, and other failures in hubs, pressure vessels, refractory materials, projectiles, boiler welded tubes, and helical tubes.

Product Details:

Place of Origin:.....China	Mode:.....In-line Continuous
Brand Name:.....UNICOMP	Weight:.....18.65T
Certification:.....CE	Size:.....3250mm/1710mm/2450mm
Model Number:.....UNI-160-Y2-D9	Detection Speed:....45s/pcs(18")wheel

Power:.....480W/1800W
Power Consumption:.....9kW

Inspection Image



Characteristics:

1. Reliable inspection decisions based on outstanding image quality
2. High-speed wheel inspection of the heaviest wheels with our new gripper manipulator
3. Automatic inspection software for a reliable, objective inspection decision and low pseudo reject numbers
4. Revolving in/out-feed doors for high throughput at maximum up-time and minimum maintenance costs
5. Automatic calibration, eliminating need for frequent program maintenance
6. Full integration into the plant for efficient and comfortable processes