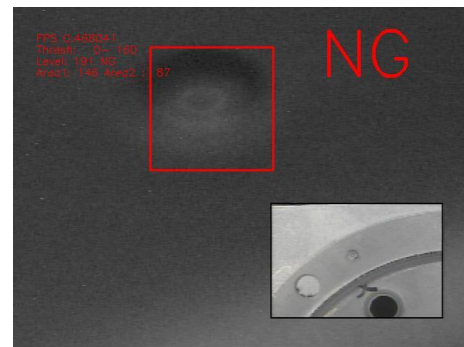
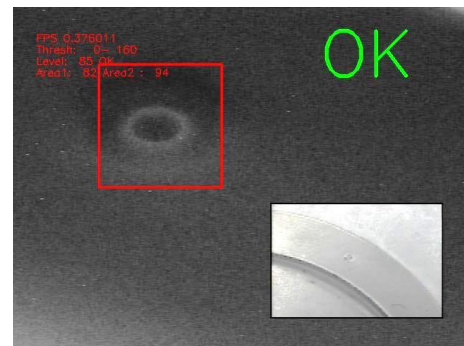


# X-ray Fluoroscopic Inspection Device BAT+801A4

The quality of various things is judged automatically.

## FEATURE:

- The inside of a sample and appearance can observe by a liquid crystal color display simultaneously.
- Operation is simplicity by a handle lever. Movable to the portion which you want to see.
- The ceramic metal X-ray tube which is excellent in reliability is adopted.



Specification	
Candidate for detection	The welding state of an electric-welding part, Electrode geometry of a rechargeable battery, Foreign substances, such as an interval of a separator, The state of safety circuit parts
Sample size	A4size
Power supply	AC100V or 200V500VA

Optical image observation	The color camera monitor of the X-ray irradiation side of a sample
Fluoroscopy angle	The 45° undersurfaces (the information on the thickness direction is also acquired clearly)
Device size	760 (W) × 585 (D) × 382 (H) mm
Device weight	Apr. 80kg, desk top PC
Disclosure	0.1 μ Sv/H Below a natural radioactivity level

The specification of this equipment may be changed for improvement.



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