

JXA 8900



- * Element detection from Be to U
- * Spectrometer range: 0.087 - 9.3 nm
- * Stage maximum velocity: 2 mm/s
- * Acceleration voltage: 0.2 a 40 kV
- * Current stability: $\pm 2 \times 10^{-3}$ hour
- * Secondary electron resolution: 6 nm (WD 11 mm a 35 kV)
- * Electron retrodispersive detector
- * Sample maximum size: 100x100 mm
- * Analysis area: 80 * 90 mm

