

**Specifications -**

Integrated touch-screen color display, an up to 50 kV X-ray tube, a silicon drift detector with high energy resolution and light-element capabilities, and a housing that is sealed against humid and dusty environments, including light elements such as Mg, Al, and Si, without the need for a vacuum or helium gas flush. With capability analyze standard alloys, as well as high-temperature samples up to 500°C. 'SP' is equipped with a traditional SiPIN detector; capability to measure inprocess samples at temperatures up to 500°C."

*Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.*



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