FEI Nova NanoSEM 600

<Description>

The product is a FEI Nova NanoSEM 600 unit . It is a single unit designed and produced by FEI.

DESCRIPTION

- **Schottky FEG SEM**
- **Works in high and low vacuum with high resolution**
- **...same imaging specs in both modes**
- **Decel mode for low KV performance**
- **150mm stage and large chamber for flexibility**
- **Easy to add analytical capability**

The Nova NANO SEM 600 is a high-resolution scanning electron microscope equippend with SED, BSED and STEM detectors. In STEM mode, the resolution can be as low as 1 nanometer. The microscope can also work in low vacuum conditions. EBSD, EDS, and other analytical are optional.