

**#5202**

Laser diffraction particle size analyzer (Horiba, LA 950-V2)

DESCRIPTION

High-precision particle size distribution analyzer by laser diffraction, allows characterization of samples in both wet and dry modes.

MAIN FEATURES

- Measurable grain size range: 0.01 - 3,000 μm
- Cell option: wet - dry

MAIN APPLICATIONS

- Particle size characterization in pharmaceutical materials, food, cosmetics, construction materials, industrial products, and soils.

ASSOCIATED SERVICES

3203 - 3209

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