

PARTICLE SIZE ANALYZER



Make	Model
SYMPATEC, Germany	Helos-BF

Small Description:

Laser Particle Size Analyzer Symantec Helos BF Range: 0.1 to 875 microns; 32 Multi element detector; Accessories for dry powders, pastes, liquids and small sample quantities Particle size distributions curve; density distributions etc.

- ❖ Particle Size Analyzer is used to find the size of particles, particle size distribution in the suspension and emulsions & Sprays of any type
- ❖ It works on principle of laser light diffraction.
- ❖ The system can analyze dry powders and wet emulsions.

Specification:

- ❖ Particle size range: 0.1 to 875 μm
- ❖ Temperature: Room Temperature

Applications:

- ❖ Cement, Pharmaceutical, Paint, Powder Coating, R&D, Educational Institutes, Paper Manufacturers, Ores & Minerals ,Soil Testing labs, Dyes, Blowing agents for PVC, Minerals, Pesticides, Explosives, Chocolates, Pigments.