Importadora Gyb Limitada
Padre orellana 1476
Santiago CL13101 Chile



Analizador de tamano de particulas por laser

Código: b2-01-29-503

Marca: Belltronic

Ver producto en Cotecno | Solicitar cotización

Detalle | Especificaciones | Aplicaciones

Detalle

Fuente tecnica sin tabla cuantificable para esta plantilla.

Revise la tabla tecnica para validar volumen, temperatura, voltaje y dimensiones por variante.

Este contenido se enfoca en validar cumplimiento tecnico del unico segun su proceso y condiciones de instalacion.

Especificaciones técnicas

5.Intelligent software provides data analysis	differential distribution, cumulative distribution, standard classification,volume distribution, area distribution, quantity distribution, R-R distribution, custom classification, and item classification, with functions such as averaging, statistics, comparison, and pattern transformation.
6.Test report	there are particle size distribution curves, detailed particle size data tables and user- defined summary tables, and there are D3, D10, D50, D90, D97, D (1,0), D (3,2), D (4,3), span, peak particle size, specific surface area and other characteristic parameters, and there are multiple user- defined parameters that can be inputed as required; The weight specific surface area and volume specific surface area can be interchanged; It can save the granularity distribution graph and granularity data chart as pictures, and supports PDF, WORD and EXCEL report templates.
Especificación 4	6.Test report there are particle size distribution curves, detailed particle size data tables and user- defined summary tables, and there are D3, D10, D50, D90, D97, D (1,0), D (3,2), D (4,3), span, peak particle size, specific surface area and other characteristic parameters, and there are multiple user- defined parameters that can be inputed as required

Aplicaciones

Laser particle size analyzer. Para una guia de seleccion detallada, revise esta misma pestaña junto con la tabla tecnica.

- Defina el uso principal y el entorno de trabajo.
- Valide dimensiones y requerimientos del equipo.
- Compare alternativas tecnicas antes de cotizar.

Siguiente paso: ver producto en Cotecno | solicitar cotización