



[b2-01-29-503] - Buy

Código: b2-01-29-503

Marca: Belltronic

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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

Ficha tecnica de la variante activa.

Especificación	WJL - 653 / WJL - 663 / WJL - 673 - [B2 - 01 - 29 - 503]
Model	WJL - 653 / WJL - 663 / WJL - 673
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 inputted 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 3	Model WJL - 653 / WJL - 663 / WJL - 673 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.
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 inputted as required
Especificación 5	Defina volumen; temperatura y condiciones de instalación antes de seleccionar la configuración final.
Especificación 6	[B2 - 01 - 29 - 503]

Aplicaciones

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

- Defina el uso principal y el entorno de trabajo.



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- Valide dimensiones y requerimientos del equipo.
- Compare alternativas tecnicas antes de cotizar.

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