



Medidor de estructura de agregados del suelo velocidad 1350 rpm

Código: B2-01-010537

Marca: Belltronic

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Detalle

Aggregate structure is the basis of fertility. The relationship between aggregate structure and soil fertility is mainly manifested in regulating the contradiction between soil moisture and air; coordinating the contradiction between soil nutrient consumption and accumulation; stabilizing soil temperature; improving soil tillage, which is conducive to the extension of crop root system.

Features

- 1. Stable performance and low failure rate.
- 2. Stable no noise, adjustable speed.
- 3. Stable with the function of timing setting, the running time of digital tube display is concise and clear.
- 4. Stable with emergency stop switch, it is convenient to cut off power in time when abnormal phenomena occur in the test and stop working.

Especificaciones técnicas

Especificación	1350 rpm
Frecuencia de oscilación	4-45 veces / min
Modo de operación	Movimiento vertical, carrera 50mm
Rango del temporizador	0-60 minutos
Velocidad	1350 rpm
Configuración estándar	Tamiz: Tamaño: 20cm, altura: 5cm Especificación: 10mm, 7mm, 5mm, 3mm, 2mm, 1mm, 0.5mm, 0.25mm Material: acero inoxidable Bastidor oscilante: 3 soportes para la determinación simultánea de 3 muestras.
Consumo	120W
Alimentación eléctrica	AC220V, 50/60Hz(estándar) AC110V, 50/60Hz(opcional, transformador externo)
Dimensiones externas (An*Pr*Al)	512*512*760mm
Dimensiones del embalaje (An*Pr*Al)	610*590*950mm
Peso bruto	53kg

Aplicaciones

1. Compare the test parameters

Check that the stroke, speed and time of your procedure are within what the unit offers.

- **Operation Mode:** Vertical movement, stroke 50mm
- **Timing Range:** 0-60 minutes
- **Speed:** 1350 rpm

2. Plan the installation

Reserve the floor space and confirm your mains voltage; if it differs from the standard one, consider the external transformer.

- **Power Supply:** AC220V, 50/60Hz(Standard) AC110V, 50/60Hz(Optional, external transformer)
- **External Size(W*D*H):** 512*512*760mm

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