

Turn out this may checked by unscrewing the lid of the regulator box and by carbon brush cap which is screwed on the carbon brush holder. If the stirrer revolving even after correcting as above then make sure that the stirrer is not to the plug socket. One of various types of stirrers is available on request. Set the stirrer at high speed position of speed regulator knob for less quantity liquid as that might result into heavy vibration causing damage to the vessel. It is scientifically designed and will give trouble free services for long period, if done by the replacing the correct specified components if any assistance is contact the distributor in your area to our office.  LABORATORY STIRRER INSTALLATION Take out Laboratory Stirrer including the accessories and other enclosures and remove the packing. Place the "U" shaped stand on a table base in vibration. Level the stand properly & assemble the horizontal chrome plated square elbow and knobs. Connect motor wire in regulator box. Give main regulator box through 3 pin provided with box. WARNING ALWAYS ensure that the speed control knob is set to '0' position BEFORE connected to the power supply and after each stirring run. This will prevent a speed and consequent damage, to be connected must have proper earthing.	Agitador vertical de helice digital, Belltronic de 50-750 rpm., cap. Max 15lts Código: B-01-23-01-01-0002 Marca: N/D Ver producto en Cotecno Solicitar cotización
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Detalle

Agitador vertical de helice digital 15 lts. Ficha generada desde el nombre comercial; validá contra ficha de proveedor si necesitás tolerancia o norma completa.

1. Confirmá dato clave según el protocolo.
2. Verificá nombre: Agitador vertical de helice digital, de 50-750 rpm., cap. Max 15lts.
3. Revisá material y clase/grado si aplica.

Tipo: Agitador vertical de helice digital

Referencia de nombre: Agitador vertical de helice digital, de 50-750 rpm., cap. Max 15lts

Capacidad / volumen: 15 lts

Origen de ficha: NAME_ONLY (datos del nombre comercial)

Uso previsto: Laboratorio / control de calidad

Especificaciones técnicas

Aplicaciones

Uso de laboratorio

Selección por capacidad / dimensión según protocolo

Almacenar limpio y seco

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