

Air Operated Turbine Magnetic Stirrer

Catalog No. F37002-0000

To operate:

1. Place unit on a smooth, flat surface.
2. Connect pressurized air source to inlet fitting.
Air pressure should be finely adjustable between 2.5 and 8 psi.
3. Center vessel to be stirred on the stirrer and place stir bar into vessel.
4. Slowly increase air pressure flow until desired stirring velocity is achieved.



You May Also be Interested in:

Spinbar® stirring bars are available in more than 100 sizes, shapes and colors to best match your stirring needs:

- Lengths from 2mm to 159mm ($\frac{3}{32}$ " to $6\frac{1}{4}$ ").
- Shapes include octagons, fleas, polygons, crosses, rings and vanes to maximize stirring.
- Available in colors for easy identification.
- Molded from seamless PTFE to ensure inertness.
- Pyrex® Glass Spinbar® stirring bars available for high temperature use.
- High strength magnetization for efficient stirring.
- 100% quality inspection of every Spinbar® stirring bar.
- Individually packed or in bulk quantities, ideal for disposable use.
- Custom sizes, shapes and packaged quantities available.
- Made in USA.

Spinbar® Stirring Bar Retrievers

- Small retrievers for use with low volume vessels.
- Jumbo retrievers for use with vessels up to 200 liters.
- Flexible retrievers for recovering stirring bars from sink drains or restricted vessels.

Contact your preferred dealer, Bel-Art Products or log onto www.belart.com for a full listing of available Spinbar® stirring bars and stirring bar retrievers.

