

MAGNETIC AGITATORS \

The magnetic stirrer is normally inserted into a beaker or flask containing some liquid to be stirred. This liquid container is placed on the rotating field, which rotates "the flea" and it agitates and removes the liquid.

Magnetic stirrers are preferred over mechanical stirrers because they are quieter, more efficient, do not break, and are easy to clean and sterilize.

Material	Alnico
Shape	Cilindro
Length (A)	*
Thickness (C)	*
Total height (H)	*
Outgoing (d3)	*
Tolerance	+/- 0,1 mm*
Coating	Teflon

Recubrimiento: Teflonado

A Imán

d3

^{*}These characteristics can be modified if they are tailor made.







The use of permanent magnets is especially contraindicated for people who use pacemakers.

Do not bring electronic devices, watches, credit cards, magnetic cards, calculators, precision instruments, or other magnetic materials close together, as this may irreversibly alter or damage their proper functioning.