

3 STATION MAGNETIC STIRRER

A magnetic stirrer is a device widely used in laboratories and consists of a rotating magnet or a stationary electromagnet that creates a rotating magnetic field.

Product Features

- Three controlled stirring positions.
- Powerful magnets for strong magnetic coupling.
- Easy Stir controls.
- Easily accommodate a 2-L beaker in each position also available in 5 L.
- Stainless steel top plate does not prod -uce eddy current to ensure powerful stirring action.
- Description: Three Position Magnetic Stirrer; 220 VAC, 50 Hz



Key Features

Of 3 Station Magnetic Stirrer



| Material | : Stainless Steel |
|------------------------|-------------------------------------|
| Volume cap. | : 2 L each station |
| Speed range | : 1500 RPM |
| Stirring position | : 3 |
| Maximum stirring range | : Can use upto 80mm bar Lower speed |
| weight | : 8 kg |
| Warranty | : 1 Year |
| Top Plate Length (in) | : 19 |
| Top Plate Width (in) | : 6 |
| Length (in) | : 22 |
| Width (in) | : 7 |
| Height (in) | : 6 |

CONTACT:















